Muir Mhòr Offshore Wind Farm

Environmental Impact Assessment Report

Volume 3, Appendix 6.2: Offshore Cumulative Effects

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Glossary

Term	Definition
Array Area	The area in which the generation infrastructure (including Wind Turbine Generators and associated foundations and inter-array cables), Offshore Electrical Platform(s), and an interconnector cable will be located.
Developer	Muir Mhòr Offshore Wind Farm Limited
EIA Regulations	Collectively the term used to refer to The Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017, The Marine Works (Environmental Impact Assessment) Regulations 2007, and The Marine Works (Environmental Impact Assessment) (Scotland) Regulations 2017.
Floating Foundations	The floating structures on which the Wind Turbine Generators are installed.
Inter-array cables	Cables which link the wind turbines generators to each other and the Offshore Electrical Platform(s).
Interconnector cable	Cable which links the Offshore Electrical Platform(s) to one another, allowing for power to be transferred between the platforms.
Landfall	The area between Mean High Water Springs (MHWS) and Mean Low Water Springs (MLWS) where the offshore export cables are brought onshore.
Offshore Electrical Platform (OEP)	Offshore platform consisting of High Voltage Alternating Current (HVAC) equipment, details depending on the final electrical set up of the Project.
Offshore Export Cable Corridor (ECC)	The area within which the offshore export cables will be installed.
Offshore export cables	The subsea electricity cable circuits running from the Offshore Electrical Platform(s) to the landfall which will transmit the electricity generated by the offshore wind farm to the onshore export cables for transmission onwards to the onshore substation and the national electrical transmission system along with auxiliary cables such as fibre optic cables.
Offshore transmission infrastructure	The proposed transmission infrastructure comprising: Offshore Electrical Platform(s) and associated foundations and substructures; the offshore export cables; and the landfall area up to Mean High Water Springs (MHWS).
Project	Muir Mhòr Offshore Wind Farm – comprises the wind farm and all associated offshore and onshore components.
Proposed Development	The offshore Muir Mhòr Offshore Wind Farm project elements to which this Offshore EIA Report relates.
Wind Turbine Generator (WTG)	The wind turbines that generate electricity consisting of tubular towers and blades attached to a nacelle housing mechanical and electrical generating equipment.

Acronyms

Term	Definition
AfL	Agreement for Lease
CEA	Cumulative Effects Assessment
EIA	Environmental Impact Assessment
EIAR	Environmental Impact Assessment Report
EMODnet	European Marine Observation and Data Network
GIS	Geographic Information System
KIS-ORCA	Kingfisher Information Service – Offshore Renewable & Cable Awareness
MD-LOT	Marine Directorate – Licensing Operations Teams
MHWS	Mean Water High Spring
NSTA	North Sea Transition Authority
OLA	Options for Lease
O&G	Oil and Gas
OEP	Offshore Electrical Platform
WPA	Whole Project Assessment
WTG	Wind Turbine Generator
ZoI	Zone of Influence

1. OFFSHORE CUMULATIVE EFFECTS

1.1. INTRODUCTION

1.1.1. Muir Mhòr Offshore Wind Farm Limited (hereafter referred to as 'the Developer') is proposing to develop the Muir Mhòr Offshore Wind Farm (hereafter 'the Project'). The Project is made up of both offshore and onshore components. The subject of this Environmental Impact Assessment Report (EIAR) is the offshore infrastructure of the Project seaward of Mean High-Water Springs (MHWS) which is hereafter referred to as 'the Proposed Development'.

1.1.2. The Muir Mhòr Array Area covers an area of approximately 200 km^2 and is located approximately 63 km east of Peterhead on the east coast of Scotland. The offshore infrastructure of the Proposed Development includes wind turbine generators (WTGs) and associated floating foundations, the Offshore Electrical Platforms (OEPs) and associated foundations, the inter-array cables, interconnector cable, offshore export cables and landfall.

1.1.3. Cumulative Effect Assessment (CEA) is a legal requirement under the EIA Regulations (see Volume 1 Chapter 2 (Legislation and Policy Context). These 'EIA Regulations' set out the statutory process and minimum requirements for CEA, to which the Proposed Development has adhered to.

1.1.4. The EIA Regulations enact the requirements of the EIA Directive through relevant Scottish legislation for electricity generation projects requiring consent under Section 36 of the Electricity Act 1989 by the Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017 (as amended). In relation to marine licensing under the Marine (Scotland) Act 2010 and Marine and Coastal Access Act 2009, the requirements of the EIA Directive are enacted by the Marine Works (Environmental Impact Assessment) Regulations 2007 (as amended) and the Marine Works (Environmental Impact Assessment) (Scotland) Regulations 2017 (as amended).

1.1.5. A CEA provides consideration of the likely significant effects (as used in the EIA Regulations) arising from the Proposed Development alone and cumulatively with other relevant plans, projects and activities. Cumulative effects are the combined effect of the Proposed Development in combination with the effects from several different projects and/or plans, on the same receptor or resource.

1.1.6. A fundamental requirement of undertaking the CEA is to identify those projects, plans and activities with which the Proposed Development may interact to produce a cumulative impact. These interactions may arise within the construction, operation and maintenance or decommissioning phases of the Proposed Development.

1.1.7. The objective of this appendix is to set out the process to methodically and transparently screen the large number of projects, plans and activities that may be considered cumulatively alongside the Proposed Development. This involved a staged process that is set out below:

- Stage 1: Established the Project's Zone of Influence (ZoI) and identify a longlist of 'other development';
- Stage 2: Screening of longlist: Identified a shortlist of 'other development' for the CEA; and
- Stage 3: Information within the shortlist generated at Stage 2 is collated to inform the CEA.

1.1.8. The methodology for the staged process is set out in detail in Section 1.4.

1.1.9. The CEA longlist of projects, plans and activities with which the Proposed Development may potentially interact to produce a cumulative impact is presented within this appendix (Annex A).

1.1.10. The approach to the offshore CEA is intended to be specific to the Proposed Development and takes account of the extensive available knowledge of the environment and other activities in the vicinity of the Proposed Development.

1.1.11. Where applicable, EIAR Chapters have included a Whole Project Assessment (WPA) section. The aim is to assess if any pathways exist for onshore elements of the Project to impact offshore receptors alongside the Proposed Development. A tiered approach has been applied when assessing the potential for cumulative effects from the Proposed Development (see Section 1.4 Stage 3). Each tier reflects a Project's current status within the planning and development process. The Whole Project (both onshore and offshore elements) is acknowledged in the definition of Tier 1.

1.2. POLICY, LEGISLATIVE CONTEXT AND GUIDANCE

1.2.1. All the legislative requirements are discussed in detail in Volume 1, Chapter 2 (Legislation and Policy Context). However, specifically CEA requirements are as stated in the EIA Regulations. For example, Schedule 4, section 6 of The Marine Works (Environmental Impact Assessment) (Scotland) Regulations 2017:

'The description of the likely significant effects on the factors specified in regulation 5(3) should cover the direct effects and any indirect, secondary, cumulative, transboundary, short-term, medium-term and long-term, permanent and temporary, positive and negative effects of the works. This description should take into account the environmental protection objectives established at Union or Member State level which are relevant to the works including in particular those established under Council Directive 92/43/EEC on the conservation of natural habitats and of wild fauna and flora(1) and Directive 2009/147/EC of the European Parliament and of the Council on the conservation of wild birds'.

1.2.2. In line with this requirement, a description of likely significant cumulative effects is provided in each technical chapter of the EIAR, aside from where a CEA has been screened out.

1.3. CONSULTATION

1.3.1. Ongoing statutory and non-statutory consultation and incorporation of feedback is an integral part of developing a robust EIAR. The Offshore Scoping Report (Volume 3, Appendix 5.1 (Offshore Scoping Report)) for the Proposed Development (Muir Mhòr Offshore Wind Farm Limited, 2023) was submitted to the Marine Directorate – Licensing Operations Team (MD-LOT) in June 2023. In response to the Scoping Report, MD-LOT provided a Scoping Opinion (Volume 3, Appendix 5.3 (Offshore Scoping Opinion)), which collates the view per topic from regulators and key stakeholders.

1.3.2. Table 1-1 provides a summary of the stakeholder consultation activities specific to cumulative effects methodology. The issues raised and actions to address and incorporate this feedback into the EIAR are outlined. Please note that comments about topic-specific cumulative considerations are presented in the relevant EIAR chapters.

1.3.3. Further detail on the Proposed Development's overall EIA stakeholder consultation process and actions is presented in Volume 1, Chapter 5 (Consultation) of the EIAR.

Table 1-1 Consultation relevant to cumulative effects methodology

Date	Consultee and Type of Consultation	Description/ Issues Raised	How this has been considered in this Chapter
September 2023	MD-LOT Scoping Opinion	The Scottish Ministers are aware the Developer has sought a separate scoping opinion from Aberdeenshire Council for the associated onshore works. It is essential that the EIA Report concerning onshore works will be available at the time that the EIA Report for the Proposed Development is being considered so that all the information relating to the project as a 'whole' is presented. The EIA Report for the Proposed Development must consider any potential cumulative impacts with the onshore works.	Potential cumulative impacts from the Proposed Development and the onshore elements of the Project are considered in all assessments through the Whole Project Assessment and the CEA. Paragraph 1.4.33 sets out the tiers for the cumulative assessments for the Proposed Development, with onshore elements of the Project falling within Tier 1.
September 2023	MD-LOT Scoping Opinion	In regard to cumulative impacts, the Scottish Ministers highlight, and agree with NatureScot comments that potential impacts do not need to spatially overlap to have cumulative impacts.	Noted. The criteria for cumulative effects screening is set out in Table 1-3 and paragraph 1.4.16 *et seq.*

1.4. METHODOLOGY

OVERVIEW

1.4.1. Offshore wind projects in the North Sea region have been considered. The types of projects that have been reviewed, for inclusion in the Tiered approach include:

- Those that have become operational since baseline characterisation;
- Were operational at baseline characterisation but have an ongoing impact;
- Are under construction;
- Those with consent but are yet to be constructed;
- Those with a submitted application which is not yet determined;
- Those projects that have submitted a Scoping Report; and
- Plans and projects which are "reasonably foreseeable" (i.e. developments that are being planned), including, for example, offshore renewable energy projects which have an Option for Lease Agreement (OLA), Agreement for Lease (AfL) or exclusivity agreement.

1.4.2. Cumulative effects were assessed to a level of detail commensurate with the information that was available at the time of assessment.

1.4.3. In cumulative assessments, it is necessary to have an assessment cut-off date to allow time for the assessment to be undertaken and finalised prior to submission. As such, any projects, plans and activities that went into planning three months before application submission (22 August 2024) have not been considered for inclusion in the CEA longlist for the Proposed Development.

1.4.4. This definition of cumulative effects is the combined effect of Proposed Development in combination with the effects from several different projects, on the same single receptor/resource.

1.4.5. It is important to note that the term "in-combination effects" is used to describe as the combined effect of the Proposed Development, with the effects from other plans and projects, on the integrity of European Sites designated for their nature conservation value. In-combination effects are presented separately within the Report to Inform the Appropriate Assessment (Muir Mhòr Offshore Wind Farm Limited, 2024).

1.4.6. The CEA was undertaken using a three-stage approach as illustrated in Figure 1-1. This appendix presents the methodology associated with Stages 1 and 2, with the results of Stage 3 presented in each of the topic-specific EIAR chapters. However, an overview of the methodology associated with Stage 3 is presented within this document.

Figure 1-1 Cumulative Effects Assessment Methodology

1.4.7. Stages 1 and 2 focus on the creation and subsequent screening of the CEA long list which collates the details of operational, in construction, consented and proposed projects, plans and activities. This screening of the longlist leads to the creation of a topic-specific CEA short lists of projects, plans and activities taken forward and ultimately assessed within the cumulative assessments of EIAR chapters. Stage 3 is the undertaking the cumulative effects assessment for each screened in project, plan or activity. These assessments have been carried out on a topic-by-topic basis within the CEA section of the relevant EIAR chapter. The process for compiling the CEA long list and for screening the projects into or out of the cumulative assessments for chapters of the EIAR in addition to the completion of CEA is set out in the sections below.

STAGE 1 – ESTABLISHING THE CIA LONG LIST USING ZONES OF INFLUENCE

1.4.8. Under the first stage of the offshore CEA, a long list of relevant projects, plans and activities has been developed based on the largest of the ZoIs (see Table 1-2). The objective is to define the maximum geographical extent of the long list.

1.4.9. The long list includes the details of the relevant operational or planned projects, plans and activities including those in the UK and adjoining international jurisdictions and has been based on publicly available information available at the time of preparation.

1.4.10. For each physical, biological and human environment topic of the EIAR, the cumulative ZoI was defined based upon consideration of the relevant receptors, their study areas, the spatial

scales of potential impact pathways and the range and mobility of environmental receptors, representing the likely spatial extent over which cumulative impacts may occur.

1.4.11. Table 1-2 defines the search area extents that have been applied in developing the long list of other projects, plans and activities. It should be noted that these initial screening ranges are based on the maximum extents of potential impacts from those activities and are therefore considered to be highly precautionary. Impact-specific screening ranges used for individual topics have used reduced ranges depending on topic-specific criteria.

Table 1-2 CEA Offshore Long List ZoIs

Offshore EIA Topic	CEA ZoI	Rationale
Marine and Coastal Processes	Up to 15 km from the Proposed Development	Spring tidal excursion ellipse: the distance away from the Proposed Development over which suspended sediment plumes may be advected (and meaningfully interact with potentially sensitive receptors). The spring tidal excursion ellipse distance, or ZoI, has been defined from numerical modelling to extend 15 km.
Marine Water and Sediment Quality	Up to 15 km from the Proposed Development	
Benthic and Intertidal Ecology	Up to 15 km from the Proposed Development	
Fish and Shellfish Ecology	Up to 100 km from the Proposed Development	Underwater noise modelling has been used to determine a 100 km ZoI which is a highly conservative screening range encompassing any feasible propagation of underwater noise associated with an offshore wind project which would be detectable above background levels.
Offshore and Intertidal Ornithology	Up to 510 km from the Proposed Development	The ZoI has been defined due to foraging distance of the species with the largest distance scoped into the assessment. For the Proposed Development, this is gannet at 510 km.
Marine Mammals	Marine Mammal Management Units	As per NatureScot guidance provided in July 2024 species-specific Management Units (MMUs) have been used to screen projects for the long list.
Commercial Fisheries	The North Sea (all fleets except scallop dredgers)	The commercial fisheries cumulative study area has been defined as the North Sea, which is considered to be representative of the fishing grounds exploited by the fleets active across the regional study area, for all fleets except scallop dredging.
	The UK coastline (Scallop dredgers)	For scallop dredging the cumulative study area is defined at a UK level; this is because the UK fleet of scallop dredgers are nomadic in nature and target grounds across the North Sea, West of Scotland, Irish Sea and English Channel.
Shipping and Navigation	Up to 50 nm (92.6 km)	This CEA for Shipping and Navigation will consider the worst-case design scenario for each of the projects, plans and activities in line with the same methodology outlined in for the Proposed Development in isolation, including the assessment undertaken within the NRA to

Offshore EIA Topic	CEA ZoI	Rationale
		identify the anticipated worst-case shift in mean position of the main commercial routes within a 50 nm (9.26 km) buffer following the development of the Proposed Development and Tier 1 and Tier 2 cumulative projects (Tier 3 projects are assessed qualitatively only).
Marine Archaeology and Cultural Heritage	Up to 20 km from the Proposed Development	The Marine Archaeology and Cultural Heritage ZoI has been defined by a 20 km buffer around the Proposed Development. The ZoI is larger than the study area extent to capture any potential buffer of impacts from other surrounding developments.
Military and Civil Aviation	Up to 100 km from the Proposed Development	Assessment of potential cumulative impacts on Military and Civil Aviation receptors has considered projects to a range of 100 km from the array area. This distance is the maximum range at which radar cumulative effects are considered to occur. The potential cumulative effect of radar impacts on Air Traffic Control operations diminishes as the separation between wind farm sites increases. A separation distance of 100 km is considered to be a pragmatic range beyond which cumulative effects will be negligible.
Socioeconomics, Tourism and Recreation	The UK and Republic of Ireland	The main cumulative effects related to socioeconomics, tourism and recreation are expected to relate to the supply chain, as this is shared across the whole offshore wind sector. As a result, offshore wind developments elsewhere in Scotland, the UK or the Republic of Ireland have the potential to impact cumulatively with the Proposed Development.
Infrastructure and Other Maine Users	Dependent on receptor	Dependent on the receptor in question, in line with the maximum extents for Marine and Coastal Processes, Fish and Shellfish Ecology, Military and Civil Aviation and Socioeconomics, Tourism and Recreation.

1.4.12. Within the long list, projects, plans and activities were split into the following types or sectors:

- Offshore Energy;
- Aggregate and Disposal Sites;
- Oil & Gas (O&G) Infrastructure;
- O&G Pipelines;
- Subsea Cables; and
- Shipping and Ports.

1.4.13. All projects, plans and activities within the search areas defined in the table above have been identified through a Geographic Information System (GIS) study and a desktop study, using amongst others, the following data sources:

- The MD-LOT website;
- The Crown Estate Scotland website;
- The Planning Inspectorate National Infrastructure Planning website;
- The Crown Estate website;
- European Marine Observation and Data Network (EMODnet) data;
- Kingfisher Information Service – Offshore Renewable & Cable Awareness (KIS-ORCA);
- 4C Offshore;
- North Sea Transition Authority (NSTA);
- Offshore Energies UK website; and
- Developer and project proponent websites (numerous sources).

1.4.14. Further information on the projects, plans and activities within the refined long list was then gathered to inform the screening process (Stage 2). This involved a desk study to source publicly available information on projects, plans and activities using planning databases and internet searches. The relevant project parameters for the projects, plans and activities within the long list were also drawn from EIAs or other similarly detailed planning documents (i.e. licence applications) where possible. Information gathered included stages of development and construction dates as well as approximate distances to the Proposed Development for each project, plan and activity, to better understand any spatial and temporal overlap.

1.4.15. The cumulative long list for the Proposed Development is presented in Annex A.

STAGE 2 – SCREENING OF LONG LIST AND IDENTIFICATION OF TOPC-SPECIFIC SHORT LISTS

1.4.16. Having developed the CEA long list, all projects, plans and activities were screened for each EIAR topic, based on the level of detailed information available and the potential for interaction with the Proposed Development, whether this interaction be temporal, spatial or potential. For the temporal interaction with the Proposed Development a construction commencement date of 2029 has been assumed for the Proposed Development with construction taking place over period of up to four years.

1.4.17. This screening has produced topic-specific short-lists of projects to be considered further within the CEA as part of each EIAR chapter. It should be noted that this process may have screened a project in for one EIA topic but screened it out for another. The factors that were used to inform the CEA screening criteria are described below.

DATA CONFIDENCE

1.4.18. Data confidence is considered when screening projects, plans and activities into or out of the CEA. The premise here is that projects, plans and activities with a low level of detail publicly available cannot meaningfully contribute to a CEA and, as such, are screened out. The application of this screening step is consistent with Guiding Principle 7 of the RenewableUK Cumulative Impact Assessment Guidelines (RenewableUK, 2013).

1.4.19. Decisions upon whether to screen a project, plan or activity in or out at this stage are taken on a topic by topic basis based on experience and knowledge of technical specialists, and the current guidance and regulations. This allows certain projects, plans and activities to be screened in for certain topics where sufficient detail is present, while the same project, plan or activity may be screened out for another topic.

NO EFFECT - NO RECEPTOR PATHWAY

1.4.20. For a cumulative effect to occur, it must be established that a cumulative impact has the potential to directly or indirectly affect the receptor(s) in question. In EIA terms, this is described as an impact-receptor-pathway. An example of this can be seen where increased suspended sediment concentrations arising from a nearby project and from the Proposed Development (impact) affect the same population of fish and shellfish (receptor). Conversely, an impact-receptor-pathway cannot be demonstrated between activities such as the operation of a subsea pipeline and aircraft navigation. It is in cases such as this second example where projects, plans and activities are screened out at this stage.

1.4.21. Each project, plan and activity on the CEA long list has been considered on a topic-by-topic basis to evaluate the potential for impact-receptor-pathway overlaps to exist. Projects, plans and activities that clearly do not have such an overlap are screened out of the assessment such as radars. In cases where an impact-receptor-pathway is not clear-cut, the project, plan and activity in question has been screened into the CEA in order to consider the worst case. These projects are then further considered in the relevant topic chapters.

PHYSICAL OVERLAP

1.4.22. The ability for impacts arising from the Proposed Development to overlap with those from other projects, plans and activities has been assessed on a receptor basis for each topic. This means that, in most examples, an overlap of the physical extents of the impacts arising from the two (or more) projects, plans and activities must be established for a cumulative impact to arise. For example, for a cumulative sedimentation impact to be established between the Proposed Development and another project, it must be established that the extent of sediment release from both projects has the potential to overlap and may affect a receptor at a single physical place.

1.4.23. Exceptions to this exist for certain mobile receptors that may move between, and be subject to, two or more separate physical extents of impact from two or more projects. For example, marine mammals may be affected by noise impacts from the Proposed Development, as well as those from other projects where noise impact extents do not directly overlap with those from the Proposed Development. Furthermore, individual receptors from the same population may be subject to physically separate impacts occurring at the same time while the population is separated, leading to an effect upon the population. Where relevant, these potential eventualities have been noted in the relevant chapter and included in the CEA.

1.4.24. Screening based on physical extent has been carried out for all topics in line with the maximum potential impact (and hence physical extent) that may arise from the Proposed Development.

1.4.25. For the purposes of the CEA for the Proposed Development, all projects, plans and activities which do not have a physical overlap of impacts for a given EIA topic with those of the Proposed Development have been screened out. This approach is consistent with Guiding Principle 5 of the RenewableUK Cumulative Impact Assessment Guidelines (RenewableUK, 2013).

TEMPORAL OVERLAP

1.4.26. For a cumulative effect to arise from two or more projects, a temporal overlap of impacts arising from each must be established. Some impacts are active only during certain phases of development, such as piling noise during construction. Such a consideration is particularly important for receptors such as marine mammals, where the overlap of impacts during construction, such as noise from the piling activities of several large offshore developments, may be important. The anticipated construction, operational and decommissioning periods for projects, plans and activities within the CEA long list have been obtained from their relevant planning documents (e.g. Scoping Reports, EIARs etc.). The details provided represent the current understanding of programmes of development though it is recognised that these programmes may be subject to change.

1.4.27. For the purposes of the CEA for the Proposed Development, all projects, plans and activities that were built and operational at the time of the Proposed Development data collection (site-specific surveys etc.) have been screened out of the CEA. This is because the effects of these projects have already been captured within the Proposed Development site-specific surveys and/or baselines, and hence their effects have already been accounted for within the baseline assessment. The exclusion of built and operational projects that were in place at the time of data collection/survey in this way avoids the double-counting that would occur if projects were to be included within both the baseline and the CEA. The exception to this is where projects have an ongoing impact, and this is addressed by the screening criterion 'part of the baseline but has an ongoing impact'.

SCREENING CRITERIA DEFINITIONS

1.4.28. The screening process applied the defined screening criteria set out in Table 1-3.

Table 1-3 Screening criteria for the CEA longlist

a	Included as part of the topic baseline and hence not considered within the cumulative impact assessment: **Screened out of the assessment.**
b	Part of the baseline but has an ongoing impact and is therefore considered relevant to the cumulative impact assessment: **Screened into the assessment**
c	Potential cumulative impact exists: **Screened into the assessment**
d	No temporal overlap, nor potential for sequential cumulative effect: **Screened out of the assessment**
e	No physical effect-receptor overlap: **Screened out of the assessment**
f	Low data confidence: **Screened out of the assessment.**
g	No effect-receptor pathway: **Screened out of the assessment.**

1.4.29. Only where there is the potential for both spatial and temporal interaction between effects at the Proposed Development and one or more other projects/plans/activities, has a cumulative impact been taken forward for consideration in the CEA. The screening of the long list is set out in Annex A, identifying those projects screened in or out for further consideration based on one or more of the screening criteria. It is important to note that multiple screening criteria could apply to each project, plan and activity.

1.4.30. Once screening criteria have been applied, the project's screened in for each topic represent the shortlist taken forward for the tiered assessment presented in each chapter, set out in Stage 3.

STAGE 3- TIERED ASSESSMENT

1.4.31. In assessing the potential for cumulative effects from the Proposed Development, it is important to bear in mind that projects, predominantly those that are currently 'proposed', may or may not be taken forward for development. Therefore, there is a need to consider the certainty (or uncertainty) with respect to the potential impacts which might arise from such proposals. For example, projects which are already under construction are more likely to contribute to cumulative effects than those development applications that are not yet submitted.

1.4.32. For these reasons, all the relevant short list plans and projects have been allocated into 'Tiers', reflecting their current status within the planning and development process. This allows the CEA to present several scenarios, reflecting the varying levels of certainty of an activity proceeding and therefore the potential for impacts to arise that might act cumulatively with the impacts arising from the Proposed Development. Appropriate weight may therefore be given to each scenario (Tier) in the decision-making process when considering the potential cumulative impacts associated with the Proposed Development. For example, it may be considered that greater weight should be attributed to Tier 1 than Tier 2.

1.4.33. The CEA has applied the following Tiers:

- Tier 1 – The whole project (both onshore and offshore elements), combined with plans/projects which have become operational since the baseline characterisation of the Proposed Development, operational projects that have an ongoing impact, plus those that are consented and are yet to be constructed or under construction;
- Tier 2 – All plans/projects assessed under Tier 1, plus those projects that have submitted a Scoping Report or those pending determination following a submitted application; and
- Tier 3 – All plans/projects assessed under Tier 2, plus those projects that are not currently in the planning system but are likely to enter the planning system soon (e.g., OLA or AfL) where information is available to inform the cumulative assessment and there is sufficient data confidence.

1.4.34. The tier allocated to each of the projects considered within the topic-specific CEAs is presented in the CEA sections of each EIAR chapter and further detail on the topic-specific methodologies may be found in the relevant sections of the EIAR chapters.

1.4.35. Following on from the production of the topic-specific long lists, EIA topic authors have undertaken an additional information gathering exercise in relation to all plans, projects and activities that have been screened-in for each topic. This information gathering has then been used to inform the CEA assessments presented with each EIA topic chapter.

1.5. REFERENCES

Muir Mhòr Offshore Wind Farm Limited. (2024). Report to Inform Appropriate Assessment.

RenewableUK (2013). 'Cumulative Impact Assessment Guidelines - Guiding Principles for Cumulative Impact Assessment in Offshore Wind Farms'.

ANNEX A - CUMULATIVE SCREENING MATRICES AND LONG LIST

PROJECT PHASES KEY

	Concept/pre-planning/proposed
	Construction
	Operation and Maintenance
	Decommissioning/end of service
	Information unknown
	No longer operational/disused
	Abandoned
	Precommissioned

SCREENING CRITERIA

a	Included as part of the topic baseline and hence not considered within the cumulative impact assessment: **Screened out of the assessment.**
b	Part of the baseline but has an ongoing impact and is therefore considered relevant to the cumulative impact assessment: **Screened into the assessment**
c	Potential cumulative impact exists: **Screened into the assessment**
d	No temporal overlap, nor potential for sequential cumulative effect: **Screened out of the assessment**
e	No physical effect-receptor overlap: **Screened out of the assessment**
f	Low data confidence: **Screened out of the assessment.**
g	No effect-receptor pathway: **Screened out of the assessment.**

Data Sources

All Offshore EIAR Topics (excluding Marine Mammals)

Data	Data Source	Date
Aggregate Production Area	The Crown Estate	Aug-24
Disposal Sites	CEFAS	Aug-24
O&G Surface Features	O&G Authority / NSTA	Aug-24
O&G Subsurface Features	O&G Authority / NSTA	Aug-24
O&G Pipelines	O&G Authority / NSTA	Aug-24
Ports	World Ports Index (WPI)	Aug-24
Subsea Cables	KISORCA / GoBe Compiled Dataset	Aug-24
Offshore Wave Site Agreements	The Crown Estate / Crown Estate Scotland	Aug-24
Offshore Tidal Site Agreements	The Crown Estate / Crown Estate Scotland	Aug-24
Offshore Wind Farms	The Crown Estate / Crown Estate Scotland	Aug-24
OWF Export Cables	The Crown Estate / Crown Estate Scotland	Aug-24
Offshore Wind Farms (Europe)	EMODnet	Aug-24

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
Flora	Scotland - INTOG site												24.12	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	f	f	f	f	c	c	c	c	c	c	c
Hywind	Scotland												35.56	0.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	b	b	b	b	c	c	a	c	b	c	b
Salamander	Scotland - construction 18 months												28.37	9.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	c	c	c	c	c	c	c	c	c
Aspen	Scotland - INTOG site												20.05	29.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	e	e	c	c	c	c	c	g	c	c	g
Campion	Scotland												12.56	29.91	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	f	f	c	c	c	f	c	b	c
Aberdeen (EOWDC)	Scotland												77.49	31.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	c	a	a	g	b	c	g
Green Volt	Scotland												36.26	35.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	c	c	c	g	c	c	g
Bowdun	Scotland												52.50	44.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	c	c	c	c	g	c	c	g
Kincardine	Scotland												78.38	54.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	c	a	a	g	b	c	g
Marram	Scotland												58.90	58.35	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	c	c	c	c	f	c	c	g
Morven	Scotland												58.16	60.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	c	c	c	g	c	c	g
Ossian	Scotland												51.38	62.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	c	g	c	c	g
Caledonia	Scotland												116.97	62.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	c	c	c	g	g	e	b	g
Broadshore	Scotland												93.43	63.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	c	g	f	c	b	g
Bellrock	Scotland												52.35	70.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	c	c	c	c	g	c	c	g
Scaraben	Scotland												94.18	70.93	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	c	g	f	c	c	g
Sinclair	Scotland												105.11	76.94	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	c	g	f	e	c	g
Buchan	Scotland												89.95	79.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	c	c	c	c	g	c	b	g
Moray East	Scotland												131.63	79.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	c	c	g	g	e	c	g
Cedar	Scotland												65.58	86.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	c	c	f	c	c	g
Moray West	Scotland												144.31	87.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	c	c	g	g	e	c	g
Seagreen Phase 1	Scotland												96.32	89.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	c	a	g	g	b	c	g
Stromar	Scotland												127.79	95.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	f	c	c	g	f	e	c	g
Beatrice	Scotland												150.21	96.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	c	c	g	g	e	c	g
Inch Cape	Scotland												125.84	105.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Berwick Bank	Scotland												110.04	107.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Harbour Energy North	Scotland												110.48	123.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	g	g	f	e	b	g
Cenos	Scotland												105.68	125.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Neart Na Gaoithe	Scotland												150.54	134.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Ayre	Scotland												161.99	135.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g

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Ness of Duncansby	Tidal Energy												188.0	140.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	g	g	f	e	c	g
Beech	Scotland												128.30	141.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	f	e	c	g
Inner Sound	Tidal Energy												191.2	142.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	c	g
Mocean Energy Test Area	Wave Energy												193.8	154.2	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	f	e	f	g
Culzean	Scotland												139.18	158.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	a	g
EMEC Scapa Flow	Wave Energy												203.6	161.3	Medium - Third party project details published in the pubilc domain but not confirmed as being 'accurate'.	g	g	g	g	c	g	g	g	e	f	g
Deer Sound	Tidal Energy												205.3	166.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	b	g
Methil Demo	Scotland												196.02	167.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	c	g
Forthwind	Scotland												196.07	167.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	a	g
EMEC Shapinsay Sound	Tidal Energy												210.3	170.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	a	g
Pentland Floating	Scotland												224.99	171.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	a	g
EMEC Billia Croo	Wave Energy												226.4	180.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	g	g	g	e	a	g
EMEC Fall of Warness	Tidal Energy												219.6	183.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	f	g
Westray South	Tidal Energy												224.1	187.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	g	g	f	e	c	g
West of Orkney	Scotland												243.82	193.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	a	g
Harbour Energy South	Scotland												179.56	200.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	c	g
Connel	Tidal Energy												304.9	239.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	g	g	g	g	e	c	g
Blyth Demonstration Site	England/Wales												241.48	246.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	b	g
Havbredey	Scotland - operational 2036												309.07	250.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Blyth Demo Phase 1	England/Wales												250.47	256.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	c	g
Blyth	England/Wales												252.82	257.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	g	g	g	g	e	e	g
Mingary	Wave Energy												334.4	265.6	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	g	e	c	g
Arven	Scotland												296.49	294.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Talisk	Scotland - aims to achieve consent in 2026												357.44	296.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	c	g	g	e	d	g
Dogger Bank - Creyke Beck B	England/Wales												280.32	299.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	b	g	g	e	b	g
Spiorad na Mara	Scotland												363.77	300.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	a	g
EN19	Germany												283.65	305.01	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	b	g	f	e	c	g
Oran na Mara	Tidal Energy												372.4	310.20	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	c	g	f	e	c	g
Endurance CO2 Storage Facility and Pipelines	CCS												301.03	310.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	c	g
Teesside	England/Wales												301.98	311.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	c	g

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Dogger Bank - Teesside B (Sofia)	England/Wales												294.73	314.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	b	g	g	e	c	g
Machair	Scotland - construction starts mid 2020's												380.27	324.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Robin Rigg East	Scotland												344.29	326.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	a	g
Dogger Bank - Creyke Beck A	England/Wales												308.00	327.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	b	g	g	e	f	g
Yell Sound Array	Tidal Energy												335.5	327.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	g	g	f	e	b	g
Dogger Bank South (West)	England/Wales												309.77	328.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g
Stoura	Scotland												328.51	328.42	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	c	g	f	e	c	g
Robin Rigg West	Scotland												347.77	329.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	a	g
Dogger Bank C - Teesside A	England/Wales												310.56	331.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Dogger Bank D	England/Wales												314.50	336.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Dogger Bank South (East)	England/Wales												330.53	349.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g
Bluemull Sound	Tidal Energy												358.3	352.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	e	g
Shearwater One	Scotland												412.77	359.41	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	a	g	f	e	e	g
North Channel Wind 1	Northern Ireland												401.22	361.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	f	g
North Channel Wind 2	Northern Ireland												407.95	374.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Malin Sea Wind	Scotland												423.57	374.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
Hornsea Project Four	England/Wales												360.50	377.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
Isle of Man/Moor Vannin	Isle of Man												402.32	385.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
EN17	Germany												365.48	386.88	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	c	g	f	e	b	g
Nordsren III vest	Denmark												367.61	387.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g
Ormonde	England/Wales												403.40	393.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	c	g
Walney 2	England/Wales												406.74	394.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	c	g
Walney Extension 3	England/Wales												409.29	395.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Walney Extension 4	England/Wales												409.36	396.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Walney 1	England/Wales												409.08	398.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	c	g
Barrow	England/Wales												409.64	401.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	f	e	c	g
West of Duddon Sands	England/Wales												411.41	402.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Morgan	England/Wales												421.60	406.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g
Westermost Rough	England/Wales												392.23	406.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Hornsea Project Two	England/Wales												390.12	407.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g

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EN18	Germany												387.06	408.40	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	c	g	f	e	b	g
EN20	Germany												389.89	411.25	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	c	g	f	e	e	g
Hornsea Project One	England/Wales												399.22	417.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Mona	England/Wales												437.67	422.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Morecambe	England/Wales												433.23	424.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
Humber Gateway	England/Wales												411.89	426.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	e	g
Hornsea Project Three	England/Wales												409.02	427.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
EN15	Germany												411.86	433.26	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	a	g	f	e	c	g
Jyske Banke	Denmark												415.60	433.81	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	a	g	f	e	c	g
Nordsren III	Denmark												417.56	435.91	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	a	g	f	e	e	g
Outer Dowsing	England/Wales												426.21	443.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g
Triton Knoll	England/Wales												431.51	447.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	c	g
EN16	Germany												427.85	449.15	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	a	g	f	e	c	g
Burbo Bank	England/Wales												459.33	455.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	e	g
Burbo Bank Extension	England/Wales												460.14	456.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	e	g
EN14	Germany												439.88	461.27	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	f	e	e	g
Gwynt y Mor	England/Wales												468.67	461.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Nordsren II vest	Denmark												441.49	462.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	e	c	g
Nordsren II	Denmark												442.68	462.99	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	f	e	b	g
Awel y Môr	England/Wales												470.90	463.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	f	e	b	g
North Hoyle	England/Wales												472.36	466.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Race Bank	England/Wales												453.42	469.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Dudgeon Extension	England/Wales												456.47	473.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g
Rhyl Flats	England/Wales												482.01	474.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	c	g
Lincs	England/Wales												460.45	475.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Dublin Northeast (NISA)	Republic of Ireland												501.54	475.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Cooley Point	Republic of Ireland												506.60	475.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	c	g	g	e	b	g
Lir (Future Development Area)	Republic of Ireland												501.98	477.58	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	g	e	b	g
Setanta	Republic of Ireland												507.20	477.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	b	g
Inner Dowsing	England/Wales												463.75	478.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	e	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
Oriel	Republic of Ireland												509.44	478.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
Dudgeon	England/Wales												463.06	479.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	b	g
Sheringham Shoal Extension	England/Wales												467.07	483.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
North Irish Sea Array	Republic of Ireland												512.49	484.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
Lynn	England/Wales												471.05	485.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	e	g
Clogher Head	Republic of Ireland												515.37	486.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	f	e	e	g
Lir (Site A)	Republic of Ireland												516.34	488.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
Lir (Site B)	Republic of Ireland												517.21	490.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
Sheringham Shoal	England/Wales												474.64	490.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	e	g
Nordsren I	Denmark												477.17	497.54	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	f	e	e	g
Gebied 1 Noord (1-n)	Netherlands												478.09	497.69	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	f	e	e	g
EN13-Nord	Germany												483.67	504.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	f	e	e	g
EN10	Germany												488.93	510.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	c	g	f	e	c	g
N-10.2	Germany												488.94	510.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
N-9.4	Germany												491.05	512.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
Thor - 2020 Tender	Denmark												493.48	512.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	e	g
EN11	Germany												493.26	514.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	c	g	f	e	e	g
EN12	Germany												493.26	514.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	c	g	f	e	e	g
EN13	Germany												493.26	514.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	c	g	f	e	e	g
N-9.3	Germany												493.99	515.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	f	e	b	g
Gebied 5 Oost (5-o)	Netherlands												497.46	518.84	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	f	e	e	g
N-9.2	Germany												499.07	520.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	f	e	c	g
N-9.1	Germany												501.05	522.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	f	e	c	g
Sandbank	Germany												503.54	524.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	a	g	g	e	c	g
Sandbank (ENS)	Germany												503.54	524.48	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	a	g	f	e	c	g
Gebied 1 Zuid (1-z)	Netherlands												507.14	526.42	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	c	g	g	f	e	f	g
N-10.1	Germany												505.65	527.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Norfolk Boreas	England/Wales												508.31	527.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g
Dublin Array	Republic of Ireland												561.10	536.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	c	g	g	e	c	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
Green Volt Offshore Wind Farm Cables	Power												29.40	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	c	c	c	g	c	g	a	c
Salamander Volt Offshore Wind Farm Cables	Power												30.88	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	c	a	a	g	g	g	g	b
Tampnet CNS FIBRE OPTIC	Telecom												10.75	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	a	a	a	a	a	d	g	g	b
FORTIES C TO CRUDEN BAY (PL8)	PIPELINE OIL												10.76	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	a	d	g	a	e
FORTIES C TO CRUDEN BAY (PL721)	PIPELINE WATER												10.82	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	a	a	a	a	a	d	g	g	b
Buchan Oil Field (Power from Shore)	Power												14.56	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	d	d	a	a	a	c	c	d	g	b	c
North Connect	Power												31.08	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	d	d	a	a	a	c	c	c	g	g	c
HYWIND CABLES	Power												36.61	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	a	a	a	a	g	g	g	g	b
NorthConnect	HVDC - Consent application submitted												43.96	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	d	d	g	g	c
Peterhead to Drax HVDC (E4D3)	Power												47.69	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	c	c	c	c	g	c	g	a	c
Cruden Bay Short	Scottish Offshore Wind cable												67.82	0.00	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	f	f	f	f	a	f	f	f	g	g	g
20" GAS FULMAR A - ST. FERGUS (PL208)	PIPELINE CHEMICAL												1.46	0.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	a	a	a	a	d	g	g	b
MILLER TO ST. FERGUS (PL720)	UMBILICAL HYDRAULIC												40.30	0.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	g
32 IN MCP01 BYPASS BUNDLE TO ST FERGUS GAS PLANT (PL6S)	PIPELINE OIL												50.03	1.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	a	a	a	g	d	g	g	g
HFC TO ST. FERGUS SOUTH (PL7S)	UMBILICAL HYDRAULIC												50.10	1.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	a	a	a	g	d	g	a	g
36" GAS BRENT A - ST. FERGUS (FLAGS) (PL002)	PIPELINE OIL												55.14	1.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	a	a	a	g	g	g	a	g
SERVICE ST. FERGUS - GOLDENEYE (PL1979)	UMBILICAL HYDRAULIC												40.18	1.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	a	g
20" GAS GOLDENEYE - ST. FERGUS (PL1978)	PIPELINE OIL												40.20	1.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	a	g
16" GAS ATLANTIC MANIFOLD - ST. FERGUS (PL2029)	PIPELINE GAS												46.20	1.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	a	g
4" MEG ST. FERGUS - ATLANTIC MANIFOLD (PL2031)	PIPELINE GAS												46.20	1.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	a	g
BRITANNIA TO ST FERGUS	UMBILICAL OIL												27.69	2.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	b	a	a	a	a	c	g	b	g
SAGE PIPELINE (PL762)	PIPELINE GAS												40.36	2.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	a	a	a	g	d	g	b	g
Peterhead to South Humber (E4L5)	Power												47.70	3.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	c	c	c	g	c	g	a	g
PL2074 FHT SPOOL	PIPELINE GAS												13.95	7.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	a	a	a	a	d	g	a	g
BUZZARD (P) TO FORTIES HOT TAP (PL2074)	PIPELINE GAS												13.96	7.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	a	a	a	a	d	g	a	g
Aberdeen Offshore Windfarm Cables	Power												79.31	18.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	b	g	a	g	g	c	g	a	g
KINCARDINE EXPORT CABLE 1 KINCARDINE EXPORT CABLE 1	Power												83.59	32.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BUZZARD (P) TO SOUTHERN WI MANIFOLD (PL2076)	PIPELINE OIL												37.58	32.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
MAIN ELECTRO-HYDRAULIC UMBILICAL TO SWIM (PLU2077)	UMBILICAL												37.59	32.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
ELECTRO-HYDRAULIC UMBILICAL-OIL EXPORT SSIV (PLU2075)	PIPELINE OIL												39.64	33.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BUZZARD (P) TO CAPTAIN TEE (PL2072)	PIPELINE OIL												39.77	33.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
ELECTRO-HYDRAULIC UMBILICAL-GAS EXPORT SSIV (PLU2073)	PIPELINE OIL												39.77	33.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
MAIN ELECTRO-HYDRAULIC UMBILICAL TO CWIM (PLU2079)	PIPELINE WATER												39.78	33.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BUZZARD (P) TO CENTRAL WI MANIFOLD (PL2078)	PIPELINE WATER												39.78	33.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
CONTROL UMBILICAL IB1 TO BLACKBIRD MAN (PLU2920)	PIPELINE GAS												40.66	40.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
BLACKBIRD INJECTION ETTRICK TO IB1 (PL2919)	PIPELINE GAS												40.66	40.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
STATIC UMBILICAL - RISER TO BLACKBIRD (PLU2802)	UMBILICAL CHEMICAL												40.93	41.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
3IN GAS LIFT FLOWLINE ETTRICK- BLACKBIRD (PL2800)	PIPELINE GAS												40.94	41.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
7IN FLEX PRODUCTION FLOWLINE BLACKBIRD (PL2799)	PIPELINE GAS												40.94	41.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
WATER INJECTION STEP OUT PIPELINE (PL2446J12)	PIPELINE GAS												45.47	45.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STEP OUT CONTROL UMBILICAL (PLU2447J12)	PIPELINE GAS												45.49	45.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SHEFA	Scottish Offshore Wind cable												111.59	45.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SHEFA 2	Telecom												111.64	45.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PUQ PLATFORM TO SDC (PL3033)	PIPELINE GAS												49.84	46.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SDC TO GOLDEN EAGLE INFIELD GAS LIFT (PL3032)	PIPELINE OIL												49.88	46.18	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	g	g	a	g	f	f	g	g	f
SDC TO GOLDEN EAGLE INFIELD PRODUCTION (PL3031)	PIPELINE OIL												49.88	46.18	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	g	g	a	g	f	f	g	g	f
SDC TO GOLDEN EAGLE CONTROL UMBILICAL (PLU3035)	PIPELINE OIL												49.89	46.21	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	g	g	a	g	f	f	g	g	f
INFIELD PRODUCTION LINE 1 (PL2443)	PIPELINE GAS												46.60	46.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
INFIELD PRODUCTION LINE 2 (PL2444)	UMBILICAL CONDENSATE												46.60	46.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MORAY WEST OWF CABLES	Power												112.74	46.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
COMBINED MAIN CONTROL UMBILICAL (PLU2447)	PIPELINE OIL												46.62	46.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
INFIELD WATER INJECTION PIPELINE (PL2446)	PIPELINE OIL												46.63	46.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
INFIELD GAS LIFT PIPELINE AND RISER (PL2445)	UMBILICAL HYDRAULIC												46.64	46.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FTP JUMPER 1 - SUTU TO BURB (PLU2802FTP(1))	UMBILICAL HYDRAULIC												47.70	47.91	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	g	g	a	g	f	f	g	g	f
FTP JUMPER 2 - SUTU TO BURB (PLU2802FTP(2))	PIPELINE GAS												47.70	47.92	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	g	g	a	g	f	f	g	g	f
ETTRICK GAS EXPORT TO SSIV JUMPER (PL2448)	PIPELINE GAS												47.82	48.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SSIV CONTROL UMBILICAL (PLU2449)	PIPELINE GAS												47.86	48.04	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	g	g	g	g	f	f	g	g	f
ETTRICK GAS EXPORT PIPELINE AND RISER (PL2448)	PIPELINE GAS												48.01	48.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURWARD MANIFOLD TO DAUNTLESS OIL LINE (PL1304)	PIPELINE OIL												35.15	49.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURWARD MANIFOLD TO DAUNTLESS (PL1307)	PIPELINE OIL												35.17	49.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

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DURWARD MANIFOLD TO DAUNTLESS WATER (PL1306)	PIPELINE OIL												35.17	49.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURWARD MANIFOLD TO DAUNTLESS GAS (PL1305)	UMBILICAL												35.17	49.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS OIL LINE (PL1286)	PIPELINE OIL												35.33	49.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS (PL1285) (PL1285)	PIPELINE OIL												35.35	49.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS (PL1289)	PIPELINE OIL												35.41	49.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS WATER (PL1288)	UMBILICAL CONDENSATE												35.43	49.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS GAS (PL1287)	PIPELINE OIL												35.44	49.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PW PLATFORM TO SDV INFIELD SSIV (PLU3034)	UMBILICAL OTHER FLUID												54.19	50.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NDC TO GOLDEN EAGLE INFIELD WATER INJ (PL3172)	PIPELINE GAS												54.31	50.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PUQ PLATFORM TO NDC (PL3172)	UMBILICAL												54.32	50.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GOLDEN EAGLE TO ETTRICK GAS IMPORT/EXPOR (PL3037)	PIPELINE GAS												53.27	50.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GOLDEN EAGLE TO CLAYMORE OIL EXPORT (PL3036)	PIPELINE GAS												54.31	50.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PW PLATFORM TO EXPORT SSIV (PLU3038)	UMBILICAL												54.32	50.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NDC TO GOLDEN EAGLE INFIELD GL (PL3196)	UMBILICAL												54.39	50.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NDC TO GOLDEN EAGLE INFIELD PRODUCTION (PL3168)	PIPELINE GAS												54.39	50.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NORTH INFIELD SSIV TO EXPORT SSIV (PLU3174)	PIPELINE GAS												54.33	50.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PW PLATFORM TO NDC (PLU3175)	PIPELINE GAS												54.40	50.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DURWARD 1 WELLHEADS TO 2 WELLHEADS WATER (PL1300)	UMBILICAL												37.02	52.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURWARD 1 WELLHEADS TO 2 WELLHEADS UMB	UMBILICAL												37.04	52.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ETTRICK GAS EXPORT JUMPER AT SAGE (PL2448)	PIPELINE GAS												53.39	53.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GOLDENEYE - ATLANTIC MANIFOLD (PLU2033)	PIPELINE CONDENSATE												57.46	55.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL ATLANTIC MANIFOLD - MAIN WELL 2 SOUTH (PLU2033JAW2)	UMBILICAL												59.85	56.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" GAS MAIN WELL 2 SOUTH - ATLANTIC MANIFOLD (PL2029JAW2)	PIPELINE GAS												59.85	56.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" MEG ATLANTIC MANIFOLD - MAIN WELL 2 SOUTH (PL2031JAW2)	PIPELINE GAS												59.85	56.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
12" GAS CROMARTY WELL 1 - ATLANTIC MANIFOLD (PL2030)	UMBILICAL												59.86	56.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" GAS MAIN WELL 1 - ATLANTIC MANIFOLD (PL2029JAW1)	UMBILICAL												59.86	56.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" MEG ATLANTIC MANIFOLD - MAIN WELL 1 (PL2031JAW1)	UMBILICAL WATER												59.86	56.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" MEG ATLANTIC MANIFOLD - CROMARTY WELL 1 (PL2032)	UMBILICAL CHEMICAL												59.86	56.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL ATLANTIC MANIFOLD - CROMARTY WELL 1 (PLU2034)	UMBILICAL MIXED HYDROCARBONS												59.86	56.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL ATLANTIC MANIFOLD - MAIN WELL 1 (PLU2033JAW1)	UMBILICAL WATER												59.86	56.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
ROSS GAS EXPORT LINE (PL1592)	PIPELINE GAS												67.12	59.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN GAS EXPORT (PL1744)	PIPELINE GAS												67.15	60.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL GOLDENEYE - SSIV (PLU4858)	UMBILICAL												58.81	61.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
20" GAS GOLDENEYE - GOLDENEYE SSIV (PL1978)	PIPELINE GAS												58.81	61.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WATER INJECTION ROSS DIST MAN TO RW9 (PL1580)	PIPELINE MIXED HYDROCARBONS												77.39	61.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DCA MANIFOLD TO RW9 WELL (RUM2A)	UMBILICAL HYDRAULIC												77.40	61.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLEO HOLM GAS EXPORT SSIV UMBILICAL (RUMGE)	PIPELINE GAS												80.68	61.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ROSS TO ROSS DCA TEST FLEX (PL1884/PL1577(2))	PIPELINE METHANOL												79.26	61.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSS DCA TO BLEO HOLM (PL1578)	PIPELINE GAS												79.26	61.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4IN GL FLEXIBLE FROM DCD TO DCA BLEOHOLM (PL1710)	PIPELINE METHANOL												79.22	61.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DCD TO DCA PRODUCTION LINE (PL1709)	UMBILICAL												79.22	61.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSS DCA TO ROSS DCD (PL712)	PIPELINE GAS												79.22	61.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GAS LIFT DCA TO DCD (PL1710A)	UMBILICAL CONDENSATE												79.23	61.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSS DIST MAN TO ROSS DCA (PL1591)	PIPELINE GAS												79.27	61.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PROD FLOWLINE KITTIWAKE TO WELL GO-P1 (PL2288)	PIPELINE OIL												47.04	61.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GAS LIFT LINE KITTIWAKE TO WELL GO-P1 (PL2290)	UMBILICAL HYDRAULIC												47.04	61.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GOOSANDER CONTROL UMB (PLU2287)	UMBILICAL HYDRAULIC												47.04	61.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GOOSANDER P2 CONTROL JUMPERS (PLU2862)	PIPELINE GAS												47.05	61.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GOOSANDER P2 GAS LIFT LINE (PL2864)	UMBILICAL OTHER FLUID												47.05	61.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GOOSANDER P2 PRODUCTION FLOWLINE (PL2863)	PIPELINE GAS												47.05	61.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WATER INJ LINE KITTIWAKE TO WELL GO-P1 (PL2289)	PIPELINE MIXED HYDROCARBONS												47.05	61.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ROSS TO ROSS DCA GAS LIFT (PL1585)	PIPELINE GAS												79.27	61.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DCB PRODUCTION LINE (PL1587)	PIPELINE CHEMICAL												80.95	61.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DCB CHEM INJ UMB (PL1589)	UMBILICAL HYDRAULIC												80.95	61.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSS GAS LIFT TO DCB (PL1584)	UMBILICAL HYDRAULIC												80.95	61.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSS PW3 WATER INJECTION LINE (PL1581)	PIPELINE OTHER FLUID												80.95	61.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLAKE P2 PRODUCTION (PL1830)	PIPELINE GAS												80.93	61.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE WI PIPELINE (PL1831)	UMBILICAL OTHER FLUID												80.94	61.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE P1 PRODUCTION (PL1829)	PIPELINE CHEMICAL												80.95	61.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE GAS LIFT (PL1832)	PIPELINE CHEMICAL												80.95	61.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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BLAKE MAIN CONTROL UMBILICAL (PL1837)	UMBILICAL HYDRAULIC												80.96	61.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORROSION MONITORING STRUCTURE CABLE BUCMS)	UMBILICAL HYDRAULIC												80.96	61.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ROSS TO ROSS DCC WI (PL1582)	PIPELINE GAS												80.94	61.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DCC UMBILICAL (RUMDC)	PIPELINE GAS												80.95	61.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSS TO ROSS DCC (AB35U)	UMBILICAL OTHER FLUID												80.94	61.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8IN PROD BUCHAN A TO HANNAY WELL 20/5C-G (PL1865A)	PIPELINE MIXED HYDROCARBONS												55.54	63.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HANNAY CONTROL UMBILICAL (PLU1867)	UMBILICAL CONDENSATE												55.57	63.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HANNAY GAS LIFT (PL1866)	PIPELINE MIXED HYDROCARBONS												55.58	63.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HANNAY PRODUCTION (PL1865)	PIPELINE MIXED HYDROCARBONS												55.58	63.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSS DCC TO RW11 (PL1711)	PIPELINE GAS												80.10	63.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DCD MANIFOLD TO RP12 WELL (PL1997/RP12G)	PIPELINE CHEMICAL												80.08	63.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RP12 PRODUCTION LINE (PL1996/RP12P)	UMBILICAL OTHER FLUID												80.08	63.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSS DCD TO RW11 (RW11u)	PIPELINE GAS												80.09	63.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCOLTY TO CRATES PRODUCTION PIPELINE (PL4550)	PIPELINE GAS												52.91	67.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CRATHES TO KITTIWAKE PRODUCTION PIPELINE (PL4549)	PIPELINE GAS												52.92	67.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3992	UMBILICAL												52.94	67.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL3993	PIPELINE GAS												52.94	67.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL3989	PIPELINE GAS												52.95	67.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL3990	UMBILICAL												52.95	67.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PLU3994	PIPELINE GAS												52.97	67.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3991	UMBILICAL												52.99	67.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE WI2 UMBILICAL (BUW12)	PIPELINE OIL												83.11	68.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE WI2 WATER INJECTION LINE (PL1836)	PIPELINE OIL												83.11	68.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE FLANK UMBILICAL (BUFLK/37116)	UMBILICAL OTHER FLUID												86.25	70.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE FLANK 8IN PRODUCTION (PL1874)	PIPELINE GAS												86.25	70.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE FLANK 4IN GAS LIFT (PL1875)	UMBILICAL OTHER FLUID												86.25	70.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE WI1 UMBILICAL (BUW11)	PIPELINE GAS												86.29	70.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE WI1 LINE (PL1835)	PIPELINE GAS												86.29	70.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLAKE FLANK WATER INJECTION (PL1876)	PIPELINE GAS												86.29	70.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAITHNESS HVDC CAITHNESS HVDC	Power												131.52	70.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
Caithness to Moray	Scottish Offshore Wind cable												134.10	70.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GAS KITTIWAKE - FULMAR RECEIVER TEE (FRT) (PL673)	PIPELINE MIXED HYDROCARBONS												56.31	72.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" GAS NELSON - FULMAR RECEIVER TEE (PL934)	PIPELINE MIXED HYDROCARBONS												56.34	72.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL BLAKE WI1 TO WI3 (BINI1)	PIPELINE OIL												88.76	72.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GROUSE CONTROL UMBILICAL (PLU2564)	PIPELINE CHEMICAL												57.63	72.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KITTIWAKE OIL EXPORT (PL2403)	PIPELINE GAS												57.63	72.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GROUSE 3IN PRODUCTION (PL2563)	UMBILICAL OTHER FLUID												57.65	73.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GROUSE 6IN PRODUCTION (PL2562)	PIPELINE GAS												57.65	73.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KITTIWAKE TO OIL STORAGE TANKS OIL LINE (PL1633)	UMBILICAL												57.67	73.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KITTIWAKE TO OIL STORAGE TANKS WI (PL1634)	PIPELINE GAS												57.67	73.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KITTIWAKE TO MALLARD (PL1458)	PIPELINE GAS												57.65	73.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MALLARD TO KITTIWAKE OIL BNDLE (PL1456)	PIPELINE GAS												57.68	73.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KITTIWAKE TO KITTIWAKE LOADING BUOY (PL672)	PIPELINE GAS												57.69	73.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MALLARD TO KITTIWAKE WI (PL1457)	PIPELINE GAS												57.68	73.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4226	PIPELINE GAS												57.75	73.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR WI TO REMOTE WELL (PL2128)	PIPELINE GAS												64.72	73.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR UMBILICAL TO REMOTE WELL (PL2133)	UMBILICAL CHEMICAL												64.81	73.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GB PRODUCTION JUMPER (PL2084JWG2)	UMBILICAL CHEMICAL												54.75	73.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GB GAS LIFT JUMPER (PL2086JWG2)	PIPELINE GAS												54.75	73.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GB CONTROL JUMPER (PLU2089 JWG2)	PIPELINE GAS												54.75	73.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GC CONTROL JUMPER (PLU2089 JWG3)	PIPELINE GAS												54.76	73.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GC GAS LIFT JUMPER (PL2086JWG3)	PIPELINE GAS												54.76	73.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GC PRODUCTION JUMPER (PL2084JWG3)	UMBILICAL CHEMICAL												54.76	73.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GA CONTROL JUMPER (PLU2089)	PIPELINE OIL												54.76	73.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GA GAS LIFT JUMPER (PL2086JWG1)	PIPELINE OIL												54.77	73.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT TREE GA PRODUCTION JUMPER (PL2084JWG1)	PIPELINE OIL												54.77	73.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON UMB DC7 MANIFOLD TO DC8 MANIFOLD (PLU2440)	UMBILICAL GAS												54.77	73.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON PRODUCTION FLOWLINE (PL2438)	UMBILICAL CHEMICAL												54.77	73.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON GAS LIFT FLOWLINE (PL2439)	PIPELINE OIL												54.77	73.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT GAS LIFT FLOWLINE DC6 TO DC7 (PL2086)	UMBILICAL CHEMICAL												54.79	73.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
PICT PRODUCTION FLOWLINE DC7 TO DC6 SOVS (PL2084)	PIPELINE OIL												54.79	73.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICT UMB DC5 MANIFOLD TO DC7 MANIFOLD (PLU2089)	PIPELINE OIL												54.80	73.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON TREE SA GAS LIFT JUMPER 2019 (PL2439 JSA)	UMBILICAL OTHER FLUID												55.34	74.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON TREE SA GAS LIFT JUMPER (PL4641)	PIPELINE OIL												55.34	74.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SAXON TREE SA CONTROL JUMPER (PLU2440JSA)	PIPELINE OIL												55.34	74.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON TREE SA PRODUCTION JUMPER (PL2438JSA)	PIPELINE OIL												55.35	74.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON TREE SB CONTROL JUMPER (PLU2440JSB)	PIPELINE MIXED HYDROCARBONS												55.35	74.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON TREE SB GAS LIFT JUMPER (PL2439JSB)	UMBILICAL												55.36	74.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAXON TREE SB PRODUCTION JUMPER (PL2438JSB)	UMBILICAL OTHER FLUID												55.36	74.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BEATRICE EXPORT 1	Power												140.88	74.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BEATRICE EXPORT 2	Power												140.94	74.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR 4IN GL TO SOUTH MAN (PL2130)	UMBILICAL												66.13	75.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR SOUTH PROD TO MAIN MAN (PL2126)	PIPELINE GAS												66.13	75.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR SOUTH CONTROL UMBILICAL (PL2132)	PIPELINE GAS												66.18	75.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR 10IN WI (PL2127)	UMBILICAL CHEMICAL												70.18	78.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR 4IN GL (PL2129)	UMBILICAL CHEMICAL												70.18	78.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR12IN PRODUCTION (PL2125)	PIPELINE CHEMICAL												70.23	78.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TWEEDSMUIR CONTROL UMBILICAL (PL2131)	PIPELINE GAS												70.25	78.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST ROCHELLE TO EAST ROCHELLE (PL2924)	PIPELINE GAS												72.05	79.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST ROCHELLE TO EAST ROCHELLE (PL2922)	UMBILICAL CONDENSATE												72.05	79.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT TO WEST ROCHELLE UMBILICAL (PLU2926)	UMBILICAL MIXED HYDROCARBONS												72.08	79.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
B28 FLOWLINE BLP TO UTMB (PL6503)	PIPELINE												108.13	80.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN UMBILICAL (PL1736-PL1743)	UMBILICAL WATER												108.16	81.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN WATER INJECTION TO UTM (PL1733)	PIPELINE CHEMICAL												108.17	81.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN PRODUCTION LG FROM UTM (PL1730)	PIPELINE CHEMICAL												108.17	81.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN TEST FROM UTM (PL1731)	UMBILICAL OTHER FLUID												108.17	81.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN SVC FROM UTM (PL1734)	UMBILICAL OTHER FLUID												108.17	81.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN POWER/WATER TO UTM (PL1732)	PIPELINE CHEMICAL												108.17	81.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN PRODUCTION HG FROM UTM (PL1729)	UMBILICAL OTHER FLUID												108.17	81.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EAST ROCHELLE TO SCOTT GAS (PL2921)	PIPELINE OIL												73.59	82.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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SCOTT TO EAST ROCHELLE UMBILICAL PLU2925 (PLU2925)	UMBILICAL HYDRAULIC												73.60	82.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
B34 TREE TO CAPTAIN UTM - JUMPER (PLU4428)	PIPELINE CHEMICAL												108.15	82.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C PRODUCTION (PL2273)	PIPELINE WATER												107.31	82.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
B34 TREE TO CAPTAIN UTM - PROD SPOOL (PL4426)	PIPELINE OIL												108.14	82.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
B34 TREE TO CAPTAIN UTM - POWER WATER SPOOL (PL4426)	PIPELINE GAS												108.14	82.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C POWER/WATER (PL2275)	PIPELINE WATER												107.33	82.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C WELL SERVICE (PL2276)	PIPELINE WATER												107.34	82.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN B MANIFOLD TO C TIE-IN PROD 2 (PL2273)	PIPELINE OIL												108.16	82.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C TEST (PL2274)	PIPELINE WATER												107.34	82.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN B MANIFOLD TO C TIE-IN INJECTION 2 (PL2273)	PIPELINE OIL												108.16	82.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN B MANIFOLD TO C TIE-IN INJECTION 1 (PL2273)	UMBILICAL WATER												108.16	82.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN B MANIFOLD TO C TIE-IN PROD 1 (PL2273)	PIPELINE GAS												108.17	82.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C UMBILICAL (PL2277)	PIPELINE WATER												107.32	82.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN B TO CAPTAIN C UMBILICAL (PLU4969)	PIPELINE WATER												107.27	82.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN WPPA TO FPSO PRODUCTION (PL1258)	UMBILICAL WATER												109.76	82.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN WPPA TO FPSO WI (PL1261)	UMBILICAL WATER												109.77	82.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN WPPA TO FPSO POLYMER (PL1260)	UMBILICAL WATER												109.77	82.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN WPPA TO FPSO PRODUCTION/TEST (PL1259)	UMBILICAL WATER												109.77	82.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C MANIFOLD TO WELL CU1S (PL2275JCU1S)	PIPELINE												107.34	83.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C MANIFOLD TO WELL CU1S (PL2275)	PIPELINE WATER												107.34	83.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C MANIFOLD TO WELL CRP1 (PL2275)	UMBILICAL HYDRAULIC												107.34	83.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C MANIFOLD TO WELL UB05P (PL2275)	PIPELINE WATER												107.34	83.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C MANIFOLD TO WELL CRP1 (PL2275CRP1)	PIPELINE WATER												107.34	83.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C MANIFOLD TO WELL UB05P (PL2275JUB05P)	UMBILICAL HYDRAULIC												107.34	83.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C MANIFOLD TO WELL UE10P (PL2275)	PIPELINE WATER												107.33	83.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAPTAIN C MANIFOLD TO WELL UE10P (PL2275JUE10P)	UMBILICAL HYDRAULIC												107.33	83.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CF CONTROL JUMPER (PLU1993JCF)	UMBILICAL MIXED HYDROCARBONS												65.23	84.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CF WATER INJECTION JUMPER (PL1994JCF)	UMBILICAL GAS												65.24	84.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CE CONTROL JUMPER (PLU1995JCE)	PIPELINE GAS												65.25	84.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CE WATER INJECTION JUMPER (PL1994JCE)	UMBILICAL GAS												65.26	84.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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CLAPHAM TREE CD CHEMICAL INJ JUMPER (PLU1995JCD)	PIPELINE GAS												65.27	84.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CD PRODUCTION JUMPER (PL1992JCD)	PIPELINE GAS												65.28	84.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM GAS LIFT TREE CD TO TREE CC (PL2613)	PIPELINE GAS												65.28	84.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CC CHEMICAL INJ JUMPER (PLU1995JCC)	PIPELINE GAS												65.30	84.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CC PRODUCTION JUMPER (PL1992JCC)	UMBILICAL OIL												65.30	84.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CC GAS LIFT JUMPER 2016 (PL4075)	UMBILICAL CHEMICAL												65.30	84.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM TREE CC GAS LIFT JUMPER 2008 (PL1993JCC)	PIPELINE GAS												65.30	84.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLAPHAM TREE CC GAS LIFT JUMPER 2003 (PL1993JCC)	PIPELINE GAS												65.30	84.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLAPHAM TREE CC GAS LIFT JUMPER 2008 (PL1993JCC)	PIPELINE GAS												65.36	84.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLAPHAM DC5 MANIFOLD TO PIPELINE PL2086 (PL2087)	PIPELINE GAS												65.40	84.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM WATER INJ FROM TRITON (PL2803)	PIPELINE GAS												65.40	84.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM DC5 MANIFOLD TO PIPELINE PL2084 (PL2085)	PIPELINE GAS												65.41	84.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM PRODUCTION FLOWLINE (PL1992)	PIPELINE GAS												65.41	84.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM UMB DC6 MANIFOLD TO DC5 MANIFOLD (PLU1995)	PIPELINE GAS												65.41	84.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM GAS LIFT FLOWINE DC6 TO DC5 (PL1993)	UMBILICAL												65.41	84.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAPHAM WATER INJ FROM TRITON DISUSED (PL1994)	UMBILICAL												65.44	84.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRODGAR H4 PRODUCTION	UMBILICAL OTHER FLUID												74.38	85.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRODGAR H4 UMBILICAL	UMBILICAL												74.38	85.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4227	PIPELINE GAS												69.09	85.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GADWALL TO MALLARD CONTROL UMBILICAL (PLU2070)	PIPELINE CHEMICAL												69.10	85.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MALLARD TEMPERATURE SENSOR CABLE (PLU0000)	PIPELINE GAS												71.20	87.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRODGAR UMBILICAL	PIPELINE GAS												76.38	87.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3IN BRODGAR METHANOL	UMBILICAL												76.38	87.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT TO FORTIES UNITY (PL822)	UMBILICAL												75.21	87.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12IN BRODGAR PRODUCTION	UMBILICAL												76.40	87.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3IN BRODGAR MEG	UMBILICAL												76.40	87.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MALLARD UTA TO MALLARD W1 (PLU4982)	UMBILICAL CHEMICAL												71.36	87.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MALLARD UTA TO MALLARD P1 (PLU4981)	UMBILICAL												71.36	87.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT TREE 21/24-T2Y) (T2) CONTROL JUMPER (PL4740	PIPELINE CHEMICAL												69.87	89.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WEST EXT TREE 21/24-T2Y) (T2) CONTROL JUMPER (PLU1907B)	UMBILICAL CHEMICAL												69.87	89.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
WEST EXT TREE 21/24-T2Y) (T2) GAS LIFT JUMPER (PL1906.2)	PIPELINE GAS												69.88	89.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT TREE 21/24-T2Y) (T2) PROD JUMPER (PL1905.2)	PIPELINE GAS												69.88	89.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT TREE 21/23-T1Z (T1) PROD JUMPER (PL1905.1)	UMBILICAL CHEMICAL												69.89	89.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT TREE 21/23-T1Z (T1) GAS LIFT JUMPER (PL1906.1)	UMBILICAL GAS												69.89	89.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT TREE 21/23-T1Z (T1) CONTROL JUMPER (PLU1907A)	PIPELINE GAS												69.89	89.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT TREE 21/24-T3Y (TU) PROD JUMPER (PL1905J21/24-TU)	PIPELINE GAS												69.90	89.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT TREE 21/24-T3Y (TU) GAS LIFT JUMPER (PL1906J21/24-TU)	PIPELINE GAS												69.90	89.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT TREE 21/24-T3Y (TU) CONTROL JUMPER (PLU1907J21/24-TU)	UMBILICAL CONDENSATE												69.90	89.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT GAS LIFT FLOWINE DC6 - DC3 2015 (PL3760)	UMBILICAL CHEMICAL												69.90	89.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT GAS LIFT FLOWINE DC6 - DC3 (PL1906)	UMBILICAL CONDENSATE												69.91	89.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WEST EXT PROD FLOWLINE DC3 TO DC6 (PL1905)	PIPELINE GAS												69.91	89.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST EXT UMB DC6 TO DC3 (PLU1907)	PIPELINE GAS												69.91	89.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AH0001(IVANHOE) TO RENEE (PL1619)	PIPELINE GAS												80.49	89.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RENEE/RUBIE TO AH0001(IVANHOE) (PL1616)	UMBILICAL OTHER FLUID												80.55	89.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RENEE/RUBIE TO AH0001(IVANHOE) (PL1617)	PIPELINE GAS												80.56	89.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RENEE/RUBIE TO AH0001(IVANHOE) GAS LINE (PL1618)	PIPELINE GAS												80.56	89.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RENEE/RUBIE TO AH0001(IVANHOE) WATER (PL1620)	PIPELINE GAS												80.56	89.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RUBIE CONTROL UMBILICAL (PL636)	UMBILICAL CONDENSATE												80.55	89.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RUBIE PROD/GASLIFT BUNDLE (PL1624/5)	PIPELINE GAS												80.56	89.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GUILLEMOT A TO ANASURIA (PL1954)	UMBILICAL HYDRAULIC												72.91	91.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
IVANHOE MAN TO IVANHOE/ROB ROY OIL (PL547)	UMBILICAL OTHER FLUID												85.79	91.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AH0001 TO IVANHOE (PL551)	UMBILICAL OTHER FLUID												85.78	91.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
IVANHOE UMBILICAL (CU3)	PIPELINE GAS												85.79	91.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
IVANHOE MAN TO IVANHOE/ROB ROY WATER (PL550)	PIPELINE GAS												85.79	91.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
IVANHOE MAN TO IVANHOE/ROB ROY EXPORT (PL548)	UMBILICAL OTHER FLUID												85.79	91.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
IVANHOE MAN TO IVANHOE/ROB ROY GAS (PL549)	PIPELINE GAS												85.79	91.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TRITON FPSO GLTS TO DC6 GAS LIFT LINE (PL2088)	UMBILICAL CHEMICAL												72.42	91.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON RISER BASE TO DC6 SOVS UMBILICAL (PLU2111)	UMBILICAL MIXED HYDROCARBONS												72.42	91.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GNW TREE 21/24-W4Z (TFR) PROD JUMPER (PL1652.4)	PIPELINE GAS												72.46	91.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GNW TREE 21/24-W4Z (TFR) GAS LIFT JUMPER (PL1654.4)	PIPELINE GAS												72.46	91.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
GNW TREE 21/24-W4Z (TFR) UMBILICAL (PLU3847)	PIPELINE GAS												72.46	91.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GNW TREE 21/24-W4Z (TFR) UMBILICAL (PLU3848)	PIPELINE GAS												72.46	91.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GNW TREE 21/24-W4Z (TFR) UMBILICAL (PLU3894)	PIPELINE GAS												72.46	91.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PICT PRODUCTION FLOWLINE DC6 SOVS TO DC6 (PL2084.9)	PIPELINE GAS												72.47	91.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC1 TO DC6 PROD LINE 1 (PL1908)	UMBILICAL CHEMICAL												72.47	91.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC1 TO DC6 PROD LINE 2 (PL1909)	PIPELINE OIL												72.47	91.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC1 TO DC6 CONTROL UMBILICAL (PLU1655J)	UMBILICAL CHEMICAL												72.47	91.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW TREE 21/24-W2Y (TE) PROD LINE (PL1652.2)	PIPELINE OIL												72.48	91.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW TREE 21/24-W2Y (TE) GAS LIFT (PL1654.2)	UMBILICAL CONDENSATE												72.48	91.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GNW TREE 21/24-W5Z (TF) GAS LIFT (PL1654.3)	PIPELINE GAS												72.49	91.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GNW TREE 21/24-W5Z (TF) PROD LINE (PL1652.3)	PIPELINE GAS												72.49	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GW TREE 21/24-W1Z (TD) PROD LINE (PL1652.1)	PIPELINE OIL												72.49	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON SUTA-A TO DC6 SUTA-B UMBILICAL (PLU2846)	PIPELINE GAS												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW TREE 21/24-W1Z (TD) GAS LIFT (PL1654.1)	PIPELINE GAS												72.49	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GNW TREE 21/24-W6Y (W6) GAS JUMPER (PL2982)	PIPELINE GAS												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GNW TREE 21/24-W6Y (W6) CHEM INJ UMBILICAL (PLU2683)	UMBILICAL CHEMICAL												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GNW TREE 21/24-W6Y (W6) PROD JUMPER (PL2681)	PIPELINE GAS												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO GUILLEMOT DC1 UMB (PLU1655)	PIPELINE GAS												72.50	91.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW PROD LINE 2 DC1 TO DC2 2015 (PL1653)	PIPELINE GAS												72.52	91.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW PROD LINE 1 DC1 TO DC2 2020 (PL1652)	UMBILICAL CHEMICAL												72.52	91.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW PROD LINE 1 DC1 TO DC2 (PL1652A)	UMBILICAL OTHER FLUID												72.53	91.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW PROD LINE 2 DC1 TO DC2 (PL1653A)	PIPELINE OIL												72.54	91.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ETAP TO FORTIES UNITY (PL1349)	PIPELINE GAS												78.24	91.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
20" OIL NELSON - B.P. UNITY (PL926)	PIPELINE OIL												78.29	91.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRITANNIA TO FORTIES UNITY	PIPELINE CHEMICAL												78.36	91.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
COOK MANIFOLD TO WELL P1 GAS METH (PL1719)	PIPELINE												74.95	92.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
COOK MANIFOLD TO WELL P1 UMB (PL1723.1-5)	PIPELINE GAS												74.95	92.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
COOK MANIFOLD TO WELL P1 OIL LINE (PL1716)	UMBILICAL												74.95	92.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
COOK METHANOL PIPELINE (PL1719)	PIPELINE OIL												74.20	92.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
COOK PRODUCTION PIPELINE (PL1716)	UMBILICAL												74.20	92.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
COOK UMBILICAL (PL1722.1-5) (L1722.1-5)	PIPELINE OIL												74.26	92.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
COOK WATER INJECTION UMBILICAL (PLU4604)	PIPELINE CHEMICAL												74.99	92.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRUCE TO FORTIES UNITY (PL815)	PIPELINE METHANOL												78.77	92.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
IVANHOE UMBILICAL (CU2)	UMBILICAL OTHER FLUID												86.70	92.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROB ROY TO IVANHOE/ROB ROY (PL520)	UMBILICAL OTHER FLUID												86.95	92.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
IVANHOE/ROB ROY TEST RISER (PL517)	UMBILICAL OTHER FLUID												86.97	92.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
IVANHOE RISER TO IVANHOE/ROB ROY WATER (PL519)	UMBILICAL OTHER FLUID												86.98	92.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AH0001 (IVANHOE) TO ROB ROY (PL516)	PIPELINE GAS												86.98	92.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
IVANHOE RISER TO IVANHOE/ROB ROY GAS (PL518)	UMBILICAL OTHER FLUID												86.98	92.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AH0001 (IVANHOE/ROB ROY) TO CLAYMORE (PL513)	PIPELINE GAS												86.99	92.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AH0001 (IVANHOE/ROB ROY) TO TARTAN (PL514)	UMBILICAL OTHER FLUID												87.01	92.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
COOK WATER INJECTION PIPELINE (PL4603)	PIPELINE GAS												75.09	93.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANASURIA FPSO TO FULMAR (PL1234)	PIPELINE GAS												75.04	93.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3IN UMB ANASURIA UTA - TEAL WEST (PLU2648)	PIPELINE GAS												75.10	93.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
N3862 GUILLEMOT RISER - TEAL SOUTH TEE (PLU3002)	PIPELINE GAS												75.07	93.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANASURIA TO TEAL WI UTA (PL1237)	UMBILICAL CHEMICAL												75.11	93.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL ANASURIA TO GUILLEMOT A (PL1241)	PIPELINE GAS												75.09	93.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL PRODUCTION WELL TO ANASURIA FPSO (PL1235)	PIPELINE GAS												75.13	93.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANASURIA TO TEAL INJECTION TEE (PL1236)	UMBILICAL												75.13	93.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANASURIA TO GUILLEMOT MANIFOLD (PL1240)	PIPELINE GAS												75.11	93.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANASURIA TO GUILLEMOT A MANIFOLD (PL1239)	PIPELINE GAS												75.11	93.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT TO ANASURIA (PL1238)	PIPELINE GAS												75.11	93.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL WI UTA TO TEAL PRODUCTION WELL (PL1237)	UMBILICAL HYDRAULIC												75.58	93.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TEAL UTA TO W2 (PL1237)	UMBILICAL												75.60	93.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU2648 (N3814) TEAL UTA TEAL WI2 (REP.) (PLU2648)	UMBILICAL												75.60	93.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL UTA TO W1 (PL1237)	PIPELINE GAS												75.60	93.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL UTA TO WELL P2 (PLU2376)	PIPELINE GAS												75.60	93.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU2648(N4814)TEAL UTA-TEAL BUTA-UMB (PLU2648)	PIPELINE GAS												75.60	93.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL TEE PIECE TO W1 (PL1236.1)	PIPELINE CHEMICAL												75.62	93.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL TEE PIECE TO W2 (PL1236.2)	UMBILICAL												75.62	93.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
PL3763 TEAL P2 BUTA TO WELL P2 (UMB) (PL3763)	PIPELINE CHEMICAL												76.01	94.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMB TEAL WELL P2 TO P2 SCALE SQUEEZ (PL2375)	UMBILICAL HYDRAULIC												76.06	94.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL P1/P2 VALVE SKID TO WELL P2 (PL2374)	PIPELINE CHEMICAL												76.06	94.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW PROD LINE 1 DC2 TO TRITON (PL1652)	UMBILICAL HYDRAULIC												75.30	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW TREE 21/24-E1 (TB) PROD LINE (PL1652.7)	UMBILICAL												75.30	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GW TREE 21/24-E1 (TB) GAS LIFT (PL1654.7)	UMBILICAL OTHER FLUID												75.30	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO GUILLEMOT DC1 UMB SECT D (PLU1655D)	PIPELINE GAS												75.30	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GW TREE 21/24-E2Y (TA) PROD LINE (PL1652.6)	UMBILICAL HYDRAULIC												75.30	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GW TREE 21/24-E2Y (TA) GAS LIFT (PL1654.6)	PIPELINE GAS												75.30	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GW PROD LINE 2 DC2 TO TRITON (PL1653)	UMBILICAL												75.31	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
N3863 TEAL SOUTH TEE - GUILLEMOT (PLU3002)	UMBILICAL OTHER FLUID												75.81	94.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL SOUTH TEE TO TLS W1 CTRL UMB (PL1241)	PIPELINE CHEMICAL												76.01	94.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL SOUTH TO TLS P1 (PL1248)	PIPELINE CHEMICAL												76.01	94.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL SOUTH P1 TO TEE (PL1246)	PIPELINE OIL												76.02	94.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEAL SOUTH TEE TO TLS W1 JUMP W1 (PL1247)	PIPELINE OIL												76.02	94.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL1247 TEAL SOUTH TEE TO TLS-W1	UMBILICAL OTHER FLUID												76.02	94.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE A TO FORTIES C (PL64)	UMBILICAL HYDRAULIC												81.50	95.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL1235 TEAL COOL SPOOL TO VALVE SKID	PIPELINE												76.99	95.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EVEREST TO FORTIES	PIPELINE CHEMICAL												81.68	95.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BEATRICE B TO AP (PL112)	PIPELINE MIXED HYDROCARBONS												155.45	96.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BEATRICE B TO MIDLINE PRODUCTION (PL2558)	PIPELINE MIXED HYDROCARBONS												155.47	96.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BEATRICE AP TO B (PL111)	UMBILICAL												155.47	96.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MIDLINE TO BEATRICE B WATER INJECTION (PL2560)	PIPELINE GAS												155.47	96.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BEATRICE BRAVO OIL EXPORT (PL112A)	PIPELINE GAS												156.72	96.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BEATRICE A TO SHANDWICK BAY (PL1838)	PIPELINE OIL												157.32	96.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
JACKY TO BEATRICE AP PRODUCTION (PL2557)	PIPELINE OIL												155.24	97.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BEATRICE AP TO JACKY POWER CABLE (PLU2561)	PIPELINE OIL												155.23	97.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BEATRICE AP TO JACKY WATER INJECTION (PL2559)	UMBILICAL METHANOL												155.24	97.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BEATRICE AP TO C (PL252)	PIPELINE GAS												157.40	97.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FORTIES C TO CRUDEN BAY SPOOL (PL721_SP)	PIPELINE OIL												83.60	97.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
FORTIES C TO FORTIES B WI (PL2140)	PIPELINE CONDENSATE												83.67	97.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES C TO FORTIES D FUEL GAS (PL2039)	PIPELINE GAS												83.68	97.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES C TO FORTIES D POWER (PL2037)	PIPELINE OIL												83.68	97.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES D TO FORTIES C (PL56)	PIPELINE CHEMICAL												83.68	97.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FORTIES A TO FORTIES C OIL EXPORT (PL54A)	UMBILICAL OTHER FLUID												83.69	97.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES BRAVO TO FORTIES CHARLIE (PL2861)	PIPELINE CHEMICAL												83.69	97.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES C TO A EXPORT (PL2887)	UMBILICAL OTHER FLUID												83.69	97.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MONTROSE OIL TRUNKLINE 22/17-AD TO 21/10 (PL209)	PIPELINE CHEMICAL												83.68	97.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FLEXIBLE PIPELINE 8IN OIL (PL2570)	PIPELINE GAS												83.70	97.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES A TO FORTIES C (DECOMM) (PL54)	PIPELINE OIL												83.70	97.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FORTIES B TO FORTIES C (PL55)	UMBILICAL OTHER FLUID												83.74	97.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PLU3146 GUILLEMOT TO WELL GUA-P5 (UMB) (PLU3146)	UMBILICAL												78.14	97.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3145 GUILLEMOT TO WELL GUA-P5	UMBILICAL												78.14	97.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3144 GUILLEMOT WELL P1 TO WELL GUA-P5	UMBILICAL												78.14	97.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES B TO FORTIES C PROD PIPELINE (PL2496)	UMBILICAL OTHER FLUID												83.80	97.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GUILLEMOT MANIFOLD TO GUILLEMOT P3 (PLU244)	PIPELINE GAS												78.23	97.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT MANIFOLD TO GUAW1 (PL1241)	PIPELINE GAS												78.23	97.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GUILLEMOT MANIFOLD TO W2 CONTROL (PLU1241)	PIPELINE GAS												78.24	97.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUA P1 HYD CONTROL UMBILICAL (PLU4851)	PIPELINE GAS												78.24	97.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUA P2 HYD CONTROL UMBILICAL (PLU4602)	PIPELINE OIL												78.24	97.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT MANIFOLD TO P2 (PL1243)	PIPELINE GAS												78.25	97.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GUILLEMOT MANIFOLD TO P1 (PL1242)	PIPELINE GAS												78.25	97.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GUILLEMOT MANIFOLD TO P4 (PL1245)	PIPELINE GAS												78.25	97.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT MANIFOLD TO W2 WI (PL1240.2)	PIPELINE GAS												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT GUA-WI TO MANIFOLD (PL1240.1)	PIPELINE GAS												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GUILLEMOT P3 TO GUILLEMOT MANIFOLD (PL1238.3)	PIPELINE GAS												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT TO WELL GUA-P3 (PL1954)	PIPELINE GAS												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT P4 TO MANIFOLD (PL1238.4)	UMBILICAL CHEMICAL												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT P2 TO MANIFOLD (PL1238.2)	PIPELINE GAS												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT P1 TO MANIFOLD (PL1238.1)	PIPELINE GAS												78.26	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
PL1238.1 GUILLEMOT P1 TO MANIFOLD	PIPELINE GAS												78.26	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4726 GUILLEMOT GLVS TO GUA-P1 GAS LIFT	PIPELINE GAS												78.27	97.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL1954JP2 GUILLEMOT TO WELL GUA-P2	UMBILICAL OTHER FLUID												78.27	97.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4309 GUILLEMOT GLVS TO GUA-P4 GAS LIFT	PIPELINE OIL												78.27	97.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUILLEMOT A-WELL GUA-W1 5" WATER (PL1240.1)	PIPELINE OIL												78.29	97.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Dunbeath Bay	Scottish Offshore Wind cable												158.00	97.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO GUILLEMOT DC1 UMB SECT B (PLU1655B)	UMBILICAL CHEMICAL												78.31	97.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
REPLACE FLEXIBLE PRODUCTION (PL1275FLEX)	PIPELINE GAS												93.10	99.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
REPLACE FLEXIBLE PRODUCTION-SOUTH (PL1275SOUTH)	PIPELINE WATER												93.10	99.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO MWTM TO CTM GAS LIFT (PL1280)	PIPELINE MIXED HYDROCARBONS												92.95	99.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO MWTM TO CTM PROD LINE (PL1275)	PIPELINE MIXED HYDROCARBONS												92.95	99.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FLEXIBLE PRODUCTION (PL1276)	PIPELINE MIXED HYDROCARBONS												92.98	99.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO MWTM TO CTM LINE (PL1276)	PIPELINE WATER												92.98	99.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CTM TO WICS (PL1284)	PIPELINE MIXED HYDROCARBONS												92.65	99.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT TO TELFORD WATER INJECTION WELL (PL1278)	UMBILICAL CHEMICAL												92.70	99.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCOTT PD TO MWTM TO CTM METH LINE (PL1376_SC)	PIPELINE MIXED HYDROCARBONS												92.98	99.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT SSIV TO CTM (PL1282_CTM)	PIPELINE MIXED HYDROCARBONS												92.98	99.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAIN PIPELINE TEE TO CENTRAL TELFORD MAN (PL1276CTM)	PIPELINE MIXED HYDROCARBONS												92.98	99.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEE PIECE TO TELFORD WI WELL HA (PL1278HA)	PIPELINE MIXED HYDROCARBONS												92.68	99.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EAST TELFORD TO CENTRAL TELFORD PRODUCTI (PL2675)	UMBILICAL CHEMICAL												92.98	99.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CENTRAL TELFORD MAN TO EAST TELFORD PROD (PL1877)	PIPELINE MIXED HYDROCARBONS												92.98	99.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CENTRAL TELFORD MAN TO EAST TELFORD GAS (PL1878)	PIPELINE GAS												92.98	99.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEE PIECE TO TELFORD WI WELL HB (PL1278HB)	PIPELINE MIXED HYDROCARBONS												92.68	99.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CENTRAL TELFORD MAN TO EAST TELFORD UMB (PL1879)	PIPELINE WATER												92.99	99.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
REPLACEMENT SCOTT TO TELFORD WI (PL2757)	PIPELINE MIXED HYDROCARBONS												92.69	99.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEE ON MAIN PIPELINE TO MWTM (PL1278MWT)	PIPELINE MIXED HYDROCARBONS												93.92	100.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TEE PIECE TO TELFORD WI WELL FG (PL1278FG)	PIPELINE GAS												93.94	100.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MAIN PIPELINE TEE TO MWTM (PL1279MWT)	PIPELINE GAS												93.94	100.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO SOUTH PROD MAN PIPELINE (PL1097)	UMBILICAL												94.25	100.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO SOUTH PROD MAN UMB (PL1098)	PIPELINE GAS												94.25	100.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
SCOTT SSIV TO MWTM (PL1283_MWT)	PIPELINE GAS												93.98	100.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEE ON PL1280 TO MWT MANIFOLD (PL1280MWT)	PIPELINE GAS												93.98	100.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEE ON MAIN PIPELINE TO MWTM (PL1275)	PIPELINE GAS												93.98	100.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TEE ON MAIN PIPELINE TO MWTM (PL1276)	PIPELINE GAS												93.99	100.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES A TO FORTIES D FUEL GAS (PL2040)	PIPELINE GAS												86.67	100.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES A TO FORTIES D POWER (PL2038)	PIPELINE GAS												86.67	100.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT TO SAGE TEE (PL823)	PIPELINE OIL												93.48	100.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS FLEXIBLE GANNET B N1102 - N1104 (WELL 1 BYPASS) (PL769)	PIPELINE OIL												82.57	101.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS GANNET B1 - GANNET B2 (PL771)	PIPELINE OIL												82.58	101.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
5" CONTROL UMBILICAL GANNET B2 - GANNET B1 (PL912.1)	PIPELINE OIL												82.60	101.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS GANNET B1 - GANNET A (PL769)	UMBILICAL												82.62	101.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES A TO FORTIES B (PL2035)	UMBILICAL												88.24	101.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANNET E GAS LIFT PIPEPLINE (PL4418)	PIPELINE CHEMICAL												82.13	101.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANNET E PRODUCTION PIPELINE (PL4414)	PIPELINE CHEMICAL												82.13	101.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GEM Planned HYD/CHEM Bundle	PIPELINE CHEMICAL												82.15	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GEM Planned Power Jumper	PIPELINE OIL												82.15	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANNET E Expansion production jumper	UMBILICAL OTHER FLUID												82.15	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4421 Planned GEM 3" Gas Lift Jumper	PIPELINE OIL												82.15	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GE04 PLANNED Signal Jumper	PIPELINE OIL												82.16	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU6017 Planned HYD/CHEM Bundle GE03	PIPELINE OIL												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GE04 PLANNED Control Jumper	UMBILICAL OTHER FLUID												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANNET E 04 Production Jumper	UMBILICAL CHEMICAL												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4421 Planned 3" Gas Lift Jumper GE03	PIPELINE OIL												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL6019 GANNET E 04 PLANNED Production Flowline	PIPELINE OIL												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GE04 PLANNED GAS LIFT JUMPER	UMBILICAL OTHER FLUID												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4417 6" Production Jumper GE03	PIPELINE OIL												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET E UTA - GANNET E MANIFOLD (PLU2485)	UMBILICAL OTHER FLUID												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" OIL GANNET E - GANNET A (PL1342)	PIPELINE OIL												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" OIL GANNET E - GANNET A (PL1343)	UMBILICAL OTHER FLUID												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
3" GAS LIFT GANNET A - GANNET E (PL1345)	UMBILICAL OTHER FLUID												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
UMBILICAL GANNET RUDA - GANNET E UTA (PLU2484)	PIPELINE OIL												82.19	101.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANNET E MAIN UMBILICAL (PLU4422)	PIPELINE OIL												82.20	101.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO SOUTH WI MANIFOLD (SU3114)	PIPELINE GAS												95.84	102.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT TO FORTIES UNITY (PL1185)	PIPELINE CHEMICAL												95.87	102.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT SOUTH WIM JUMPER TO B1/BH (PL844)	PIPELINE OIL												95.88	102.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT UQ TO SOUTH WIM (PL829)	UMBILICAL												95.88	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCOTT SOUTH WIM JUMPER TO B3/BA (PL842)	PIPELINE OIL												95.89	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT SOUTH WIM JUMPER TO B4/BB (PL841)	PIPELINE OIL												95.89	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT UQ TO SOUTH WIM (PL828)	PIPELINE OIL												95.89	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCOTT SOUTH WIM JUMPER TO B2/BC (PL843)	PIPELINE OIL												95.89	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT DP TO PLEM (PL892)	PIPELINE OIL												95.89	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WATER INJECTION PIPELINE - SCOTT JU TO SWIM (PL4567)	PIPELINE MIXED HYDROCAR BONS												95.89	102.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TARTAN TO PETRONELLA WI (PL393)	UMBILICAL OTHER FLUID												98.79	102.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TARTAN TO PETRONELLA LINE (PL394)	UMBILICAL OTHER FLUID												98.79	102.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET B2 - B3 (PL912.1A-2A)	PIPELINE OIL												83.40	102.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
5" CONTROL UMBILICAL GANNET A - GANNET B2 (PL912)	PIPELINE OIL												83.40	102.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS GANNET B T-PIECE - GANNET B3 (PL770A)	PIPELINE OIL												83.43	102.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS GANNET B2 - GANNET A (PL770)	PIPELINE OIL												83.43	102.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ATHENA 8INCH PRODUCTION FLOWLINE (PL2818)	PIPELINE GAS												103.15	102.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA 3INCH SERVICE FLOWLINE (PL2820)	PIPELINE												103.16	102.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA 8INCH PRODUCTION RISER	PIPELINE CHEMICAL												103.18	102.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA 3INCH SERVICE RISER	UMBILICAL CHEMICAL												103.18	102.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA ECH CONTROL UMBILICAL (PLU2822)	PIPELINE GAS												103.18	102.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA 8INCH WATER INJECTION RISER	PIPELINE METHANOL												103.18	102.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA 8INCH WATER INJECTION FLOWLINE (PL2819)	PIPELINE OIL												103.19	102.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TRITON FPSO TO GANNET DIVERTER (PL1645)	PIPELINE GAS												83.83	103.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CALLANISH F5 UMBILICAL	PIPELINE OIL												92.05	103.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CALLANISH F5 GAS LIFT	PIPELINE OIL												92.05	103.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CALLANISH F5 PRODUCTION	PIPELINE OIL												92.06	103.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO WWIM (PL892W)	PIPELINE OIL												97.55	103.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
SCOTT TO FORTIES UNITY REPLACEMENT SECTION (PL822section)	PIPELINE OIL												96.57	103.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO WEST WI MANIFOLD (SU3115)	PIPELINE OIL												97.56	103.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ENOCHDHU BUNDLE	PIPELINE OIL												92.14	103.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO WEST PROD CLUSTER WELL AH (PL889)	PIPELINE WATER												97.65	103.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO WEST PROD CLUSTER WELL AG (PL888)	UMBILICAL CHEMICAL												97.67	103.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT TO FORTIES UNITY REDUNDANT (PL822A)	PIPELINE OIL												96.62	103.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO WEST PROD CLUSTER WELL AF (PL890)	UMBILICAL METHANOL												97.69	103.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3IN CALLANISH METHANOL	PIPELINE OIL												92.27	103.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6IN CALLANISH GAS LIFT	PIPELINE OIL												92.28	103.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT WEST WIM JUMPER TO WELL A9/AJ (PL1183)	UMBILICAL												97.71	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CALLANISH UMBILICAL	PIPELINE MIXED HYDROCARBONS												92.29	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12IN CALLANISH PRODUCTION	UMBILICAL CHEMICAL												92.29	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT WEST WIM JUMPER TO WELL A1Z/AL (PL833)	UMBILICAL HYDRAULIC												97.74	103.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT WEST WIM JUMPER TO WELL A5/AA (PL831)	PIPELINE WATER												97.75	103.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT WEST WIM JUMPER TO WELL A7/AB (PL830)	UMBILICAL												97.75	103.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT WEST WIM JUMPER TO WELL A8/AC (PL832)	UMBILICAL CHEMICAL												97.75	103.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT UQ TO WEST WI MAN (PL824)	UMBILICAL METHANOL												97.75	103.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT WEST WI FLEXIBLE 10 INCH (PL4606)	UMBILICAL HYDRAULIC												97.75	103.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT UQ TO WEST WI MAN (PL825)	UMBILICAL												97.75	103.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL GANNET C3 MANIFOLD - WELL GC3-03 (PL791)	UMBILICAL OTHER FLUID												84.30	103.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL GANNET C3 MANIFOLD - WELL GC3-03 (PL790)	PIPELINE GAS												84.30	103.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT GANNET C3 MANIFOLD - WELL GC3-03 (PL794)	PIPELINE GAS												84.30	103.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" CONTROL JUMPER GANNET GC3 TOWHEAD - GC3 WELL	PIPELINE GAS												84.30	103.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL GANNET C3 TOWHEAD - GC3-03	UMBILICAL HYDRAULIC												84.30	103.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL GANNET C3 MANIFOLD - WELL GC3-01 (PL789)	PIPELINE GAS												84.30	103.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT GANNET C3 MANIFOLD - WELL GC3-01 (PL792)	UMBILICAL HYDRAULIC												84.31	103.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL GANNET C3 MANIFOLD - WELL GC3-01 (PL788)	UMBILICAL HYDRAULIC												84.31	103.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL GANNET GC3 TOWHEAD - GC3-01B	PIPELINE												84.31	103.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL GANNET GC3 TOWHEAD - GC3-01B	PIPELINE GAS												84.31	103.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
36" OIL/COMPOSITE BUNDLE GC1 AND GC3 - GANNET A (PL782)	PIPELINE GAS												84.33	103.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
5" CONTROL UMBILICAL GANNET A - GANNET C3 (PL915)	UMBILICAL CHEMICAL												84.33	103.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL GANNET C1 MANIFOLD - WELL GC1-02 (PL783)	PIPELINE MIXED HYDROCARBONS												85.06	104.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT GANNET C1 MANIFOLD - WELL GC1-02 (PL787)	UMBILICAL OTHER FLUID												85.06	104.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL JUMPER GANNET GC1 TOWHEAD - GC1-02 WELL (PLU9138)	UMBILICAL OTHER FLUID												85.06	104.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL GANNET GC1 TOWHEAD - GC1-03 WELL	UMBILICAL												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL JUMPER GANNET GC1-03 - TOWHEAD (PL791)	UMBILICAL OTHER FLUID												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL GANNET GC1 TOWHEAD - GC1-03 WELL	UMBILICAL												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET C1 MANIFOLD - WELL 3 (PLU2483)	UMBILICAL												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL GANNET C1 MANIFOLD - WELL GC1-01 (PL782)	UMBILICAL OTHER FLUID												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL GANNET GC1 TOWHEAD - GC1-04 (PL2219)	UMBILICAL OTHER FLUID												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT GANNET C1 MANIFOLD - WELL GC1-01 (PL786)	PIPELINE MIXED HYDROCARBONS												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL GANNET GC1 TOWHEAD - GC1-04 (PL2220)	UMBILICAL OTHER FLUID												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL JUMPER GANNET GC1 TOWHEAD - GC1-01 WELL	PIPELINE MIXED HYDROCARBONS												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT GANNET GC1 TOWHEAD - GC1-04 (PL2221)	UMBILICAL OTHER FLUID												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL JUMPER GANNET GC1 TOWHEAD - GC1-01	PIPELINE MIXED HYDROCARBONS												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET GC1 TOWHEAD - WELL GC1-01 (PLU3918)	UMBILICAL												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET C1 TOWEAD - WELL GC1-01 (PLU2483-01)	PIPELINE GAS												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET C1 MANIFOLD - WELL 4 (PLU2483)	PIPELINE GAS												85.07	104.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET GC1 TOWHEAD - WELL GC1-04 (PL2903)	PIPELINE GAS												85.07	104.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILCAL GANNET GC1 TOWHEAD - GC1-04 (PLU2222)	PIPELINE GAS												85.07	104.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET RUDA - GANNET C1 UTA (PLU2482)	PIPELINE CONDENSATE												85.09	104.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET C UTA - GANNET C MANIFOLD (PLU2483)	PIPELINE GAS												85.09	104.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL GANNET A - GANNET C1 (PL913)	PIPELINE GAS												85.09	104.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS GANNET GC1-04 - GC4-04 (PL4470)	PIPELINE GAS												85.10	104.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P1 (PL2820JP1)	PIPELINE OIL												104.61	104.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL A1 (PL2819JW1)	PIPELINE WATER												104.61	104.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P1 (PL2818JP1)	PIPELINE WATER												104.61	104.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P2 (PL2820JP2)	PIPELINE CHEMICAL												104.61	104.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P2 ESP (PLU2827)	PIPELINE METHANOL												104.61	104.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P2 (PL2818JP2)	PIPELINE GAS												104.61	104.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
ATHENA MANIFOLD TO WELL P3 (PL2820JP3)	UMBILICAL												104.62	104.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P3 (PL2818JP3)	PIPELINE CHEMICAL												104.63	104.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P4 (PL2820JP4)	UMBILICAL												104.63	104.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P4 (PL2818JP4)	PIPELINE WATER												104.63	104.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P3 ESP (PLU2831)	PIPELINE GAS												104.63	104.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ATHENA MANIFOLD TO WELL P4 ESP (PL2832)	PIPELINE MIXED HYDROCARBONS												104.63	104.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TRITON FPSO TO BITTERN DCB WATER LINE (PL1650)	PIPELINE WATER												84.79	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO GUILLEMOT DC1 UMB SECT A (PLU1655A)	PIPELINE WATER												84.79	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON GAS EXPORT SSIV CONTROL UMBILICAL (PLU1645)	PIPELINE OIL												84.79	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EV01 to GEEBB Manifold PRODCUTION PIPELINE	UMBILICAL												84.54	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EV01 to GEEBB Manifold GAS LIFT Flowline	UMBILICAL OTHER FLUID												84.54	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PROPOSED GE 3" Gas lift flexible	PIPELINE WATER												84.79	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PROPOSED GE 3" Gas lift flexible (PL6107)	PIPELINE WATER												84.79	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EV01 to EV VALVE SKID Gas Lift Jumper	UMBILICAL												84.55	104.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EV01 to EV VALVE SKID Production Jumper	PIPELINE GAS												84.55	104.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EV01 to Triton PLANNED UMBILICAL PL6005	RISER												84.55	104.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL6003 EV01 to EV VALVE SKID UMBILICAL JUMPER	PIPELINE GAS												84.55	104.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL6004 EV01 to EV VALVE SKID electrical JUMPER	PIPELINE HYDRAULIC												84.55	104.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO BITTERN DCB UMB (PLU3123)	PIPELINE GAS												84.82	104.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO BITTERN DCB UMB (PL1651)	PIPELINE MIXED HYDROCARBONS												84.86	104.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DYNAMIC UMB TRITON FPSO TO RISER BASE	UMBILICAL OTHER FLUID												84.87	104.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO BITTERN DCB GAS LIFT (PL1649)	UMBILICAL OTHER FLUID												84.87	104.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PROPOSED GE 9" PROD FLEXIBLE 1	UMBILICAL OTHER FLUID												84.87	104.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PROPOSED GE 9" PROD FLEXIBLE 1 (PL6113)	PIPELINE MIXED HYDROCARBONS												84.87	104.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO BITTERN DCB OIL LINE 2 (PL1648)	UMBILICAL OTHER FLUID												84.89	104.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PROPOSED GE 9" PROD FLEXIBLE 2	PIPELINE OIL												84.89	104.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PROPOSED GE 9" PROD FLEXIBLE 2 (PL6107)	PIPELINE MIXED HYDROCARBONS												84.89	104.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO BITTERN DCB OIL LINE 1 (PL1647)	PIPELINE OIL												84.91	104.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT UQ TO PLEM CONTROL UMB (SU3111)	PIPELINE OIL												98.68	104.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TRITON FPSO TO BITTERN DCB OIL TEST LINE (PL1646)	PIPELINE GAS												84.94	104.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
SCOTT UQ TO PLEM (PL829_UQ)	PIPELINE OIL												98.73	104.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCOTT UQ TO PLEM WI SPOOL (PL828_UQ)	PIPELINE GAS												98.73	104.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCOTT UQ TO PLEM WI SPOOL (PL827_UQ)	PIPELINE WATER												98.73	104.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT EAST WI FLEXIBLE 10 INCH (PL4605)	UMBILICAL OTHER FLUID												98.76	104.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT UQ TO PLEM (PL826_UQ)	PIPELINE CONDENSATE												98.74	104.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM (PL887_PD)	PIPELINE GAS												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM (PL891_PD)	PIPELINE OIL												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM (PL889_PD)	PIPELINE OIL												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM (PL888_PD)	PIPELINE MIXED HYDROCARBONS												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM (PL890_PD)	PIPELINE MIXED HYDROCARBONS												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM (PL886_PD)	UMBILICAL CHEMICAL												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EAST PROD CLUSTER WELL DD (PL887)	PIPELINE MIXED HYDROCARBONS												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM (PL884_PD)	UMBILICAL												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM (PL885_PD)	PIPELINE GAS												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EAST PROD CLUSTER WELL DE (PL885)	UMBILICAL												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM GAS LINE (PL823_PD)	PIPELINE CHEMICAL												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EAST PROD CLUSTER WELL DA (PL884)	PIPELINE OIL												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EAST PROD CLUSTER WELL DC (PL886)	PIPELINE GAS												98.75	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EAST WI MAN (PL827)	UMBILICAL												98.75	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM OIL EXPORT (PL822_PD)	PIPELINE GAS												98.75	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3792	PIPELINE OIL												90.96	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3793	PIPELINE OIL												90.96	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EAST WI MAN (PL826)	PIPELINE GAS												98.75	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM UMB (SU6701)	PIPELINE WATER												98.76	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EWIM (PL892E)	PIPELINE OIL												98.76	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EAST PROD CLUSTER UMB (SU3113)	PIPELINE WATER												98.76	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PLEM TO EAST WI MANIFOLD UMB (SU3113)	UMBILICAL OTHER FLUID												98.76	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" HYDRAULIC UMBILICAL GANNET D LBM - GD04 (PL3704)	PIPELINE OIL												90.98	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3791	PIPELINE OIL												90.98	104.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BACCHUS MANIFOLD TO FORTIE ALPHA 1 (PL2721.1)	PIPELINE OIL												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BACCHUS MANIFOLD TO FORTIE ALPHA 2 (PL2721.2)	UMBILICAL CHEMICAL												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BACCHUS MANIFOLD TO FORTIE ALPHA 3 (PL2721.3)	PIPELINE OIL												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BACCHUS MANIFOLD TO FORTIE ALPHA 4 (PL2721.4)	PIPELINE OIL												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BACCHUS MANIFOLD TO FORTIE ALPHA 5 (PL2721.5)	UMBILICAL HYDRAULIC												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BACCHUS MANIFOLD TO FORTIE ALPHA 6 (PL2721.6)	PIPELINE OIL												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BACCHUS MANIFOLD TO FORTIE ALPHA 7 (PL2721.7)	PIPELINE OIL												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES E TO FORTIES A OIL TEST (PL380)	PIPELINE OIL												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL3790	PIPELINE OIL												90.99	104.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORTIES E TO FORTIES A OIL EXPORT (PL365)	PIPELINE OIL												90.99	104.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO PLEM OIL EXPORT REDUNDANT (PL822_PD)	UMBILICAL												98.82	104.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO SSIV CHEM INJ UMB (PL1281_SC)	UMBILICAL OTHER FLUID												98.96	104.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTT PD TO SSIV PROD LINE (PL1277_SC)	PIPELINE METHANOL												98.96	104.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL1280JD SSIV TO SCOTT JD PLATFORM	PIPELINE OIL												98.96	104.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
METHANOL PIPELINE - SPOOLPIECES (PL1279JD)	UMBILICAL OTHER FLUID												98.97	104.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL1275JD SSIV TO SCOTT JD PLATFORM	PIPELINE GAS												98.97	104.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION PIPELINE - TELFORD SPOOLPIECE (PL1276JD)	PIPELINE OIL												98.97	104.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
20" GAS GANNET A - GANNET DIVERTER (PL764)	UMBILICAL OTHER FLUID												86.01	105.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4.5" GAS LIFT GANNET A - GANNET F VALVE SKID (PL3108)	UMBILICAL OTHER FLUID												85.80	105.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL GANNET A VALVE SKID - GANNET F VALVE SKID (PL3107)	PIPELINE GAS												85.80	105.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUART NORTH PRODUCTION (PL2450)	PIPELINE WATER												101.71	105.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL2451: DUART NORTH	RISER OIL												101.71	105.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL2480: DUART NORTH	RISER CHEMICAL												101.80	105.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMB GANNET INTERSECTION - GANNET E TOWHEAD	PIPELINE GAS												86.30	105.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT GANNET INTERSECTION - GANNET F (PL1346)	UMBILICAL OTHER FLUID												86.32	105.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" OIL GANNET INTERSECTION - GANNET F (PL1344)	UMBILICAL OTHER FLUID												86.32	105.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL INTERSECTION - GANNET F (PL1449)	PIPELINE GAS												86.32	105.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMB GANNET INTERSECTION - GANNET F TOWHEAD	PIPELINE GAS												86.33	105.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" COMPOSITE BUNDLE INTERSECTION (PL1344-46)	UMBILICAL OTHER FLUID												86.34	105.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL GANNET A - GANNET C4 (PL916)	UMBILICAL OTHER FLUID												86.43	105.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
36" OIL / COMPOSITE BUNDLE GC2 AND GC4 - GANNET A (PL796)	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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4" OIL GANNET C4 MANIFOLD - WELL GC4-03 (PL805)	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT GANNET C4 TOWHEAD - GC4-04 WELL (PL2210)	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT GANNET C4 MANIFOLD - WELL GC4-03 (PL808)	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL JUMPER GANNET GC4 TOWHEAD - GC4-03 WELL	UMBILICAL												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL JUMPER GANNET GC4 TOWHEAD - GC4-03 WELL	UMBILICAL												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL GANNET C4 MANIFOLD - WELL GC4-03 (PL804)	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT GANNET C4 MANIFOLD - WELL GC4-01 (PL806)	UMBILICAL												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET C4 TOWHEAD - GC4-04 WELL (PLU2211)	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL JUMPER GANNET GC4 TOWHEAD - GC4-01 WELL	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL JUMPER GANNET GC4 TOWHEAD - WELL 01	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL GANNET C4 TOWHEAD - GC4-04 WELL (PL2209)	PIPELINE GAS												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL GANNET C4 TOWHEAD - GC4-04 WELL (PL2208)	PIPELINE GAS												86.48	105.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL GANNET WELL GC4-01 - WELL GC4-03 (PL2665)	UMBILICAL OTHER FLUID												86.50	105.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL GANNET C4 MANIFOLD - WELL GC4-01 (PL803)	PIPELINE GAS												86.51	105.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET RUDA - GANNET F MANIFOLD (PLU2846)	UMBILICAL OTHER FLUID												86.46	105.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT GANNET G MANIFOLD - GANNET GG02 (PL1663)	PIPELINE OIL												87.50	106.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OIL JUMPER GANNET G ISOLATION VALVE - GG-02 (PL1662)	PIPELINE OIL												87.50	106.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL JUMPER GANNET ISOLATION VALVE SKID - GG02 (PL1664.1-5)	PIPELINE OIL												87.50	106.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET G MANIFOLD - WELL GG01 (PL1664)	PIPELINE OIL												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL GANNET G MANIFOLD - WELL GG01 (PL1662)	PIPELINE OIL												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT GANNET G MANIFOLD - WELL GG01 (PL1663)	UMBILICAL OTHER FLUID												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET A EF TOWHEAD - G MAN (PL1664.1-5)	UMBILICAL												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT GANNET A - GANNET G MANIFOLD (PL1663)	PIPELINE OIL												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL GANNET A ISOLATION VALVE - GANNET G MANIFOLD (PL1662)	PIPELINE OIL												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL GANNET A - GANNET C2 (PL914)	UMBILICAL OTHER FLUID												86.98	106.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL GANNET G MANIFOLD - GANNET A Y PIECE (PL1662)	PIPELINE OIL												87.54	106.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET RUDA - GANNET F VALVE SKID (PLU3109)	PIPELINE GAS												86.89	106.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL GANNET C2 MANIFOLD - WELL GC2-02 (PL797)	PIPELINE OIL												87.04	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL JUMPER GANNET GC2 TOWHEAD - WELL 02	UMBILICAL OTHER FLUID												87.04	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT GANNET C2 MANIFOLD - WELL GC2-02 (PL801)	UMBILICAL OTHER FLUID												87.04	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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CONTROL JUMPER GANNET GC2 TOWHEAD-WELL 02(NOTINUSE)	PIPELINE OIL												87.04	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL JUMPER GANNET GC2 TOWHEAD-WELL 02(NOTINUSE)	PIPELINE OIL												87.04	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL JUMPER GANNET GC2 TOWHEAD - WELL 04 (NOTINUSE)	UMBILICAL OTHER FLUID												87.04	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL JUMPER GANNET GC2 TOWHEAD - WELL 02	PIPELINE OIL												87.04	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL GANNET GC2 TOWHEAD - GC2-04G (PL2212)	PIPELINE OIL												87.05	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL JUMPER GANNET GC2 TOWHEAD - WELL 04 (NOTINUSE)	PIPELINE OIL												87.05	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS LIFT JUMPER GANNET GC2 TOWHEAD - GC2-04 (PL798)	PIPELINE OIL												87.05	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL(HYDRAULIC)GANNET A - GANNET SSIV	PIPELINE OIL												87.46	106.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TARTAN TO HIGHLANDER LINE (PL316)	UMBILICAL HYDRAULIC												102.51	106.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL GANNET A PLATFORM - GANNET A VALVE SKID (PL4885)	PIPELINE OIL												87.61	106.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL GANNET A - GANNET A VALVE SKID (PL3107)	PIPELINE OIL												87.61	106.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TARTAN TO HIGHLANDER GAS LINE (PL314)	RISER WATER												102.53	106.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TARTAN TO HIGHLANDER WI (PL315)	PIPELINE WATER												102.55	106.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TARTAN TO HIGHLANDER (PL313)	PIPELINE HYDRAULIC												102.59	106.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TARTAN TO HIGHLANDER (PL312)	PIPELINE METHANOL												102.62	106.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PROPOSED PRODUCTION 1 GANNET D LINEAR BLOCK MANIFOLD - GANNET A	UMBILICAL OTHER FLUID												87.79	106.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS GANNET A - C1 MANIFOLD (PL784)	UMBILICAL OTHER FLUID												87.81	106.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PROPOSED PRODUCTION 2 GANNET D LINEAR BLOCK MANIFOLD - GANNET A	UMBILICAL												87.81	106.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" OIL GANNET A - FULMAR A (PL763)	PIPELINE OIL												87.82	106.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELEC/HYD UMBILICAL GANNET A - GANNET E P-01-TOWHEA (PL1449)	PIPELINE OIL												87.82	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET A TOWHEAD - GANNET RUDA (PLU3109JGAT)	UMBILICAL												87.82	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL GANNET D - GANNET A (PL765)	UMBILICAL												87.84	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL GANNET D P2 - GANNET A (PL766)	UMBILICAL												87.84	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL GANNET G MANIFOLD - GANNET A Y PIECE (PL1662)	UMBILICAL												87.84	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL TESTLINE GANNET A - GANNET D (PL768)	PIPELINE OIL												87.84	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" GAS LIFT GANNET A - GANNET D (PL767)	PIPELINE OIL												87.84	106.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET A - GANNET RUDA (PLU2481)	PIPELINE OIL												87.85	106.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
5" CONTROL UMBILICAL GANNET A - GANNET D (PL911)	PIPELINE OIL												87.86	106.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CASWI TO SCAPA WATER INJECTION (PL4068)	PIPELINE GAS												106.19	107.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE TO SCAPA UMB (PL404-PL445)	PIPELINE WATER												106.23	107.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
CLAYMORE T3 TO SCAPA (PL367)	PIPELINE WATER												106.24	107.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLAYMORE TO SCAPA TEMPATE 1 (UK1)	PIPELINE WATER												106.26	107.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE TO SCAPA TEMPATE 2 (UK2)	PIPELINE WATER												106.27	107.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE TO SCAPA (PL403)	PIPELINE WATER												106.27	107.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TARTAN TO WELLS 15/16-13 AND 15/16-11 (PL199)	PIPELINE GAS												102.94	107.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TARTAN TO WELL 15/16-11 (PL138)	PIPELINE METHANOL												102.95	107.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
3" GAS LIFT GANNET F VALVE SKID - GANNET F WELL 1 (PL3108JWG-01)	UMBILICAL OTHER FLUID												88.45	108.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL GANNET F VALVE SKID - GANNET F WEL 1 (PL3107JWG-01)	UMBILICAL OTHER FLUID												88.45	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (HYDR) GANNET F VALVE SKID - WELL GF01 (PLU4887)	UMBILICAL OTHER FLUID												88.45	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET F VALVE SKID - GANNET F WELL 1 (PL3109JWG-01)	UMBILICAL OTHER FLUID												88.45	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL (ELECTRICAL) GANNET F UTA - WELL GF01 (PLU4886)	PIPELINE OIL												88.45	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2.5" GAS LIFT GANNET F VALVE SKID - GF03 (PL3108JWG-03)	PIPELINE OIL												88.46	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL GANNET VALVE SKID - GF03 (PL3107JWG-03)	UMBILICAL OTHER FLUID												88.46	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET F VALVE SKID - WELL GF03 (PLU3109JW-03)	UMBILICAL												88.46	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT GANNET F VALVE SKID - GANNET F WELL 2 (PL3108JWG-02)	PIPELINE OIL												88.46	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL GANNET F VALVE SKID - GANNET F WELL 2 (PL3107JWG-02)	PIPELINE OIL												88.46	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET F VALVE SKID - GANNET F WELL 2 (PLU3109JWG-02)	UMBILICAL OTHER FLUID												88.46	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET F MANIFOLD - WELL 2 (PLU2487)	UMBILICAL OTHER FLUID												88.46	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET F MANIFOLD - WELL 2 (PLU2317)	PIPELINE OIL												88.47	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET F UTA - GANNET F MANIFOLD (PLU2487)	PIPELINE OIL												88.47	108.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL GANNET D LBM - GANNET GD06 (PL4879)	PIPELINE OIL												90.71	108.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TARTAN TO WELL 15/16-15 (PL178)	PIPELINE MIXED HYDROCARBONS												104.29	108.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" TEST LINE GANNET D LBM - GANNET GD-06 (PL767)	UMBILICAL OTHER FLUID												90.71	108.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANNET D JBM - WELL GD06 (PLU3565)	UMBILICAL OTHER FLUID												90.71	108.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET D JSBS - GANNET GD-06 (PL911.1-5)	UMBILICAL OTHER FLUID												90.71	108.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GASLIFT GANNET D LBM - GANNET GD-06 (PL768)	UMBILICAL OTHER FLUID												90.71	108.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL GANNET D LBM - GANNET GD-06 (PL7956-66)	UMBILICAL OTHER FLUID												90.71	108.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" CHEMICAL UMBILICAL GANNET D JUNCTION BOX - GD01	UMBILICAL CHEMICAL												90.75	108.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TARTAN TO WELL 15/16-10 (PL137)	PIPELINE WATER												104.34	108.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" HYDRAULIC CONTROL UMBILICAL GANNET D LBM - GD01	UMBILICAL OTHER FLUID												90.76	108.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
4" OIL GANNET D LBM - GD01/02 PRODUCTION TEST (PL765-66)	UMBILICAL												90.76	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL GANNET D LBM - GANNET GD01/02 (PL4877)	UMBILICAL OTHER FLUID												90.76	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GAS LIFT GANNET D LBM TO GD01/02 (PL768)	PIPELINE OIL												90.76	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL GANNET D GD01/02 - LBM (PL767)	PIPELINE OIL												90.76	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" CHEMICAL UMBILICAL GANNET D JUNCTION BOX - GD02	PIPELINE OIL												90.76	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" HYDRAULIC CONTROL UMBILICAL GANNET D LBM - GD02	PIPELINE OIL												90.76	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Manifold to RPCM spool (PL3593)	PIPELINE OIL												98.28	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" CHEMICAL UMBILICAL GANNET D LBM - JUNCTION BOX	UMBILICAL												90.77	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" CHEMICAL UMBILICAL GANNET D JUNCTION BOX - GD03 (PL911.1-5)	PIPELINE OIL												90.78	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" CHEMICAL UMBILICAL GANNET D JUNCTION BOX - GD04 (PL911.1-5)	UMBILICAL OTHER FLUID												90.78	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL GANNET D JUNCTION BOX - WELL GD04 (PL3945)	UMBILICAL												90.78	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" HYDRAULIC UMBILICAL GANNET D LBM - GD03/04 (PL3704)	PIPELINE OIL												90.78	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GANNET D LBM - WELL 3/4 (PL3705)	PIPELINE OIL												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALDER 10/16 INCH PIP FLOWLINE (PL3593)	PIPELINE OIL												98.28	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" HYDRAULIC UMBILICAL GANNET D LBM - GD04 (PL3704)	PIPELINE OIL												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" OIL PRODUCTION TEST GANNET GD03/04-GANNET D LBM (PL767)	PIPELINE OIL												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GANNET D LBM TO GD03/04 GAS LIFT (PL768)	PIPELINE OIL												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" OIL GANNET D LBM - GANNET GD03/04 (PL4878)	PIPELINE OIL												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" PRODUCTION TEST GANNET GD03/04 - GANNET D LBM (PL765-66)	PIPELINE OIL												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" Production spool (PL3493)	PIPELINE OIL												98.31	108.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALDER E/H/C UMBILICAL (PLU3595)	PIPELINE GAS												98.32	108.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE TO T3 (CASWI) (PL337A)	PIPELINE GAS												107.15	108.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE T3 WI (PL337)	PIPELINE WATER												107.18	108.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TARTAN TO CLAYMORE (PL18)	PIPELINE OIL												104.49	109.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TARTAN TO MCP01 (PL14)	PIPELINE GAS												104.52	109.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TNT UMBILICAL (PLU2015)	PIPELINE OIL												104.58	109.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NORTHERN PRODUCER TO TARTAN GAS EXPORT (PL1506)	PIPELINE MIXED HYDROCARBONS												104.28	109.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NORTHERN PRODUCER TO TARTAN OIL EXPORT (PL1505)	PIPELINE WATER												104.38	109.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TNT GAS LIFT (PL2014)	UMBILICAL OTHER FLUID												104.83	109.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TNT OIL EXPORT (PL2013)	PIPELINE WATER												104.83	109.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

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FINLAGGAN HFL JUMPER TO TREE F1H 1 (PLU4662.1)	UMBILICAL METHANOL												98.18	110.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN HFL JUMPER TO TREE F1H 2 (PLU4662.2)	UMBILICAL HYDRAULIC												98.18	110.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN HFL JUMPER TO TREE F1H 3 (PLU4662.3)	PIPELINE WATER												98.18	110.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN HFL JUMPER TO TREE F1H (PLU4662)	PIPELINE WATER												98.18	110.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
F1H TO FINLAGGAN MANIFOLD (PL4657)	PIPELINE WATER												98.19	110.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN HFL JUMPER TO TREE F2H 1 (PLU4663.1)	PIPELINE OIL												98.19	110.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN HFL JUMPER TO TREE F2H 2 (PLU4663.2)	PIPELINE GAS												98.19	110.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN HFL JUMPER TO TREE F2H 3 (PLU4663.3)	UMBILICAL HYDRAULIC												98.19	110.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN HFL JUMPER TO TREE F2H (PLU4663)	PIPELINE WATER												98.19	110.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
F2H TO FINLAGGAN MANIFOLD (PL4658)	PIPELINE OIL												98.19	110.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN MAIN EHC UMBILICAL 1 (PLU4661.1)	PIPELINE OIL												98.19	110.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN MAIN EHC UMBILICAL 2 (PLU4661.2)	PIPELINE WATER												98.19	110.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN MAIN EHC UMBILICAL 3 (PLU4661.3)	UMBILICAL												98.19	110.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN MAIN EHC UMBILICAL (PLU4661)	PIPELINE WATER												98.19	110.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN MANIFOLD TO TIE-IN POINT (PL4659.2)	PIPELINE WATER												98.20	110.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN 10INCH/14INCH PIP PROD (PL4659)	PIPELINE MIXED HYDROCARBONS												98.21	110.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE SPUR TO P/C WYE (PL3_SPO)	PIPELINE WATER												109.08	110.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ESV TO CLAYMORE A (PL717)	PIPELINE WATER												109.09	110.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE TO T1 (CFE) (PL140A)	PIPELINE WATER												109.10	110.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE BUNDLE (PL140)	PIPELINE WATER												109.12	110.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLAYMORE A TO TEMPLATE T1 BUNDLE (PL383-392A)	PIPELINE WATER												109.12	110.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE A TO PC-WYE (PL2949)	PIPELINE GAS												109.15	110.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE TO P/C WYE (PL1782)	PIPELINE CHEMICAL												109.15	110.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLAYMORE TO GAS ESV (PL012)	PIPELINE CHEMICAL												109.38	111.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VARADERO BUNDLE	UMBILICAL CHEMICAL												91.48	111.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VARADERO BUNDLE	PIPELINE GAS												91.48	111.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VARADERO BUNDLE	UMBILICAL CHEMICAL												91.48	111.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VARADERO BUNDLE	PIPELINE GAS												91.48	111.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CNL CONTROL UMBILICAL	UMBILICAL												91.51	111.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CNL PRODUCTION PIPELINE	PIPELINE OIL												91.53	111.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
CNL GAS LIFT PIPELINE	PIPELINE OIL												91.53	111.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Shetland HVDC Link	Power												151.06	112.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GALLEY RISER BASE TO SPS MANIFOLD (PL1511)	PIPELINE WATER												105.55	112.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GALLEY G5 MANIFOLD TO NORTHERN PRODUCER (PL1510)	PIPELINE WATER												105.60	112.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL NELSON SUT STRUCTURE - NELSON SSIV	PIPELINE GAS												98.97	113.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON - NELSON SSIV	PIPELINE GAS												98.97	113.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON SUT STRUCTURE - NELSON SSIV	PIPELINE GAS												98.97	113.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL NELSON A - HOWE MANIFOLD (PLU2046JHW)	PIPELINE GAS												99.02	113.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON SUT STRUCTURE - NELSON SSIV	PIPELINE GAS												99.01	113.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT NELSON - HOWE MANIFOLD (PL2045)	UMBILICAL HYDRAULIC												99.02	113.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" OIL NELSON - HOWE MANIFOLD (PL2044)	PIPELINE MIXED HYDROCAR BONS												99.02	113.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON - SOUTH SATELLITE MANIFOLD (PL944)	PIPELINE MIXED HYDROCAR BONS												99.03	113.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" OIL NELSON S. SAT. MANIFOLD - NELSON (RSA) (PL939)	PIPELINE MIXED HYDROCAR BONS												99.03	113.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON A - NELSON SSIV (REPLACEMENT) (PLU3709)	UMBILICAL												99.02	113.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL NELSON S. SAT. MANIFOLD (R5) NOT IN USE (PL939)	UMBILICAL HYDRAULIC												99.03	113.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
10" OIL PROD. F/LINE TAIL S. SAT - NELSON (R6)	UMBILICAL OTHER FLUID												99.03	113.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" OIL/TEST NELSON S. SAT. MANIFOLD - NELSON (R7) (PL941)	UMBILICAL												99.03	113.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS LIFT NELSON - S. SAT. MANIFOLD (R22) (PL942)	PIPELINE CHEMICAL												99.03	113.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
9" WATER INJECTION F/LINE NELSON - S. SAT. (R15) (PL943)	PIPELINE WATER												99.03	113.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PIPER B TO P/C WYE (PL820)	PIPELINE WATER												111.74	113.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GALLEY SPS TO GALLEY G6 (PL1961)	UMBILICAL OTHER FLUID												105.68	113.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLAYMORE SPUR (PL3_SPD)	UMBILICAL CHEMICAL												111.98	113.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLAYMORE SPUR TIES TO USV SKID (PL3_SPN)	PIPELINE WATER												112.00	113.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
REPLACEMENT UMBILICAL NELSON A - NELSON S. SATELLITE MANIFOLD (PLU4322)	PIPELINE WATER												99.16	113.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE T1 TO 14/19-14 (PL143)	UMBILICAL												111.86	113.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE TEMPLATE T1 TO WELL 14/19-14 (PL383-392B)	PIPELINE OIL												111.89	113.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAYMORE TEMPLATE T1 TO WELL 14/19-14 D (PL134_X)	PIPELINE OIL												111.94	113.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BURGMAN BUNDLE	PIPELINE GAS												94.51	114.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BURGMAN BUNDLE	PIPELINE GAS												94.51	114.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BURGMAN BUNDLE	PIPELINE GAS												94.51	114.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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BURGMAN BUNDLE	PIPELINE GAS												94.51	114.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CATCHER BUNDLE	PIPELINE GAS												94.55	114.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CATCHER BUNDLE	PIPELINE GAS												94.85	114.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CATCHER BUNDLE	PIPELINE GAS												94.85	114.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CATCHER BUNDLE	PIPELINE GAS												94.85	114.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Shetland HVDC Link	Scottish Offshore Wind cable												160.77	114.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CATCHER GAS EXPORT PIPELINE	PIPELINE GAS												94.89	114.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON S. SAT. MANIFOLD - S. WELL A1 (PL944JA1)	PIPELINE GAS												100.73	115.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL NELSON S. SATELLITE MANIFOLD - WELL A1 (PL939-39.1)	PIPELINE MIXED HYDROCARBONS												100.74	115.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT NELSON S. MANIFOLD - WELL A1 (PL942.1)	UMBILICAL OTHER FLUID												100.74	115.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON SOUTH MANIFOLD - WELL A2	PIPELINE CONDENSATE												100.74	115.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON S. SAT. MANIFOLD - S. SAT. WELL A (PL944JA2)	PIPELINE CHEMICAL												100.75	115.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL NELSON S. SAT. WELL A2 - S. SAT. MANIFOLD (PL939-39.2)	PIPELINE OIL												100.75	115.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT NELSON S. MANIFOLD - WELL A2 (PL942.2)	PIPELINE WATER												100.75	115.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON SOUTH MANIFOLD - WELL A3	PIPELINE WATER												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON SOUTH MANIFOLD - WELL A4	PIPELINE WATER												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON SOUTH - WELL A4	PIPELINE WATER												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON S. SAT. MANIFOLD - S. SAT. WELL A (PL944JA3)	PIPELINE WATER												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT NELSON S. SAT. MANIFOLD - S. WELL A3 (PL942.3)	PIPELINE WATER												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL NELSON S. WELL A3Z - S. SAT. MANIFOLD (PL939-39.3)	PIPELINE HYDRAULIC												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL NELSON S. SAT. MANIFOLD - S. SAT. WELL A (PL944JA4)	PIPELINE WATER												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL NELSON S. WELL A4 - S. SAT. MANIFOLD (PL939-39.4)	PIPELINE WATER												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT NELSON S. SAT. MANIFOLD - S. WELL A4 (PL942.4)	PIPELINE HYDRAULIC												100.77	115.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRITANNIA MANIFOLD SOUTH UMBILICAL	UMBILICAL OTHER FLUID												104.98	116.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRITANNIA TO MANIFOLD	PIPELINE MIXED HYDROCARBONS												105.01	116.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRITANNIA MANIFOLD NORTH UMBILICAL	PIPELINE OIL												105.03	116.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAYLEY 3 INCH GAS LIFT PIPELINE (PL3538.2)	PIPELINE GAS												99.80	116.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAYLEY 4 INCH UTILITY PIPELINE (PL3538.3)	PIPELINE GAS												99.80	116.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAYLEY 8 INCH PRODUCTION (PL3538.1)	UMBILICAL OTHER FLUID												99.80	116.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAYLEY BUNDLE (PL3538)	PIPELINE GAS												99.80	116.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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CAYLEY UMBILICAL (PLU3538.4)	PIPELINE GAS												99.80	116.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAYLEY CP2 UMBILICAL (PLU3538.4JWCP2)	PIPELINE WATER												99.80	116.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANGELED PIPELINE (PL2071)	PIPELINE OTHER FLUID												98.38	116.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANGELED PIPELINE (PL2071)	PIPELINE CHEMICAL												98.38	116.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" OIL GANNET A - FULAMR A (CUT AND DISUSED) (PL763A)	UMBILICAL CHEMICAL												98.07	117.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PIPER A TO CLAYMORE TEE AREA (PL11_DEC)	PIPELINE GAS												114.46	118.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH TO PIPER GAS EXPORT (PL1314)	UMBILICAL CHEMICAL												112.28	118.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACCULLOCH TO PIPER OIL EXPORT (PL1313)	UMBILICAL CHEMICAL												112.31	118.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PIPER B TO CHANTER (PL847)	PIPELINE GAS												113.39	119.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
P/C TEE TO FLOTTA (PL11)	UMBILICAL												118.89	119.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BITTERN DCB TO BITTERN DCA UMB (PLU3124)	UMBILICAL OTHER FLUID												100.08	120.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BITTERN DCB TO BITTERN DCA UMB (PL1651)	UMBILICAL OTHER FLUID												100.12	120.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BITTERN DCB TO BITTERN DCA WATER LINE (PL1650A)	PIPELINE GAS												100.15	120.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BITTERN DCB TO BITTERN DCA GAS LIFT (PL1649)	PIPELINE OIL												100.15	120.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BITTERN DCB TO BITTERN DCA OIL LINE 2 (PL1648)	UMBILICAL OTHER FLUID												100.15	120.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BITTERN DCB TO BITTERN DCA OIL LINE 1 (PL1647)	UMBILICAL OTHER FLUID												100.15	120.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BITTERN DCB TO BITTERN DCA OIL TEST LINE (PL1646)	UMBILICAL OTHER FLUID												100.15	120.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BITTERN DCB TO TREE WA WATER INJ (PL1650)	UMBILICAL OTHER FLUID												100.17	120.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SALTIRE A INFIELD BUNDLE (PL897)	PIPELINE MIXED HYDROCAR BONS												115.08	121.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SALTIRE TO PIPER B (PL880)	UMBILICAL CHEMICAL												115.14	121.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ALBA FSU DIESEL LINE (PL928)	UMBILICAL WATER												109.97	121.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALBA FSU EXPORT RISER ANP TO ALBA FSU (PL927)	PIPELINE CHEMICAL												109.97	121.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALBA FSU EXPORT RISER (REPLACED) (PL927a)	UMBILICAL WATER												109.97	121.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PIPER B TO GAS ESV (PL726)	UMBILICAL CHEMICAL												117.60	122.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PIPER B GAS EXPORT (PLPIPE16)	PIPELINE WATER												117.61	122.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PIPER A TO WYE PIECE (PL12_DEC)	PIPELINE WATER												117.70	122.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PIPER A TO WYE PIECE (PL12_DEC)	UMBILICAL CHEMICAL												117.70	122.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CATS PIPELINE (PL774)	PIPELINE OIL												104.00	123.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AXS BUNDLE (PL1891)	PIPELINE WATER												112.25	124.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MONTROSE TO SBM (PL68)	PIPELINE OIL												107.99	124.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
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ALBA NORTHERN TO BRITANNIA (PL1615)	UMBILICAL HYDRAULIC												112.55	124.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CULZEAN 22 INCH GAS EXPORT FLOWLINE (PL4106)	PIPELINE GAS												104.71	124.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BANFF FPSO TO CATS (PL1549)	PIPELINE GAS												104.71	124.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GREATER STELLA 10 INCH GAS EXPORT (PL3078)	PIPELINE GAS												104.74	124.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P1 (PL1891 PLU.5)	UMBILICAL CHEMICAL												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well P1 Tie-in Spool (PL1891.1/.2/.3)	PIPELINE OIL												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P3 (PL1891 PLU.5)	UMBILICAL CHEMICAL												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well P3 Tie-in Spool (PL1891.1/.2/.3)	PIPELINE GAS												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle jumper to Well P2 (PL1891 PLU.5)	PIPELINE WATER												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well P2 Tie-in Spool (PL1891.1/.2/.3)	UMBILICAL CHEMICAL												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P4 (PL1891 PLU.5)	UMBILICAL CHEMICAL												112.38	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well P4 Tie-in Spool (PL1891.1/.2/.3)	PIPELINE METHANOL												112.38	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well P5 Tie-in Spool (PL1891.1/.2/.3)	PIPELINE GAS												112.38	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P5 (PL1891 PLU.5)	PIPELINE GAS												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P6 (PL1891 PLU.5)	PIPELINE												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well P6 Tie-in Spool (PL1891.1/.2/.3)	UMBILICAL HYDRAULIC												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P8 (PL1891 PLU.5)	PIPELINE												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Flexible Flowline AXS2 to Well P8 (PL1891.1/..3)	PIPELINE												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P9 (PL1891 PLU.5)	PIPELINE												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Flexible Flowline AXS2 to Well P9 (PL1891.1/..3)	PIPELINE												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P10 (PL1891 PLU.5)	PIPELINE												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Flexible Flowline AXS2 to Well P10 (PL1897.1/..3)	PIPELINE												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL JUMPER AXS TO AXS2 (PL1891 PLU.5)	PIPELINE												112.40	124.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" FLEXIBLE FLOWLINE AXS TO AXS2 (PL1891.4)	PIPELINE												112.40	124.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well P7 (PL1891 PLU.5)	UMBILICAL WATER												112.40	124.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Flexible Flowline AXS2 to Well P7 (PL1891.1/..3)	UMBILICAL HYDRAULIC												112.40	124.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" FLEXIBLE FLOWLINE AXS TO AXS2 (PL1891.3)	UMBILICAL HYDRAULIC												112.41	124.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANP TO WI MANIFOLD (PL1544)	UMBILICAL HYDRAULIC												112.44	124.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ANP TO SADIE UMBILICAL (UNKNOWN)	PIPELINE GAS												112.47	124.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANP TO WI MANIFOLD (REPLACEMENT) (PL2787)	PIPELINE OTHER FLUID												112.48	124.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
RISER EXTENSION SPOOL (PL615)	PIPELINE CHEMICAL												112.79	124.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANP TO ANP TOWHEAD UMBILICAL (PL1891 PLU.5)	PIPELINE CHEMICAL												112.80	124.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANP TIE-IN SPOOL (PL1891.1)	PIPELINE MIXED HYDROCARBONS												112.81	124.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANP TIE-IN SPOOL (PL1891.2)	PIPELINE GAS												112.81	124.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANP TIE-IN SPOOL (PL1891.3)	PIPELINE MIXED HYDROCARBONS												112.81	124.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANP TIE-IN SPOOL (PL1891.4)	PIPELINE GAS												112.81	124.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALBA SADIE WI PIPELINE (PL3757)	UMBILICAL HYDRAULIC												112.52	124.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MONTROSE OIL OFFLOADING LINE (PL69)	PIPELINE OIL												108.83	124.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Umbilical Jumper Bundle SADIE2 to SADIE3 (PL3757)	PIPELINE CONDENSATE												112.73	124.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" Tie-in Spool SADIE 3 to W2 Well (PL3757)	PIPELINE GAS												112.73	124.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" Tie-in Spool SADIE 3 to W1 Well (PL3757)	PIPELINE GAS												112.73	124.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Jumper Bundle SADIE2 to W1 Well (PL3757)	PIPELINE CONDENSATE												112.74	124.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Jumper Bundle SADIE to W1 Well (PL3757)	PIPELINE GAS												112.74	124.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" Tie-in Spool SADIE 1 to W1 Well (PL1544)	UMBILICAL WATER												112.76	124.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Umbilical Bundle Jumper SADIE 2 to SADIE 3 (PL3757)	UMBILICAL WATER												112.77	124.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Tie--in Spools SADIE 1 to SADIE 2 (PL1544)	UMBILICAL WATER												112.77	124.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Umbilical Bundle Jumper SADIE 2 to SADIE 3 (PL3757)	PIPELINE GAS												112.77	124.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8"Tie-in Spools SADIE 2 to Well W2 (PL1544)	UMBILICAL WATER												112.79	124.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8"Tie-in Spools SADIE 2 to W3 Well (PL1544)	UMBILICAL WATER												112.79	124.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SHAW UMBILICAL (PL3543)	UMBILICAL CHEMICAL												107.71	125.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SHAW 10 INCH PRODUCTION (PL3539)	PIPELINE WATER												107.78	125.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SHAW 8 INCH WATER INJECTION (PL3541)	UMBILICAL OTHER FLUID												107.82	125.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SHAW 4 INCH GAS LIFT (PL3540)	PIPELINE HYDRAULIC												107.82	125.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACCULLOCH WESTBOUND Umbilical - Disconnected	UMBILICAL												117.08	125.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
W10 TO W11 GAS LIFT	UMBILICAL CHEMICAL												117.08	125.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
W11 TO W12 GAS LIFT	PIPELINE OIL												117.10	125.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
W11 TO WDC2 PRODUCTION	UMBILICAL CHEMICAL												117.10	125.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WDC3 TO W11 CONTROL	PIPELINE MIXED HYDROCARBONS												117.10	125.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH WESTBOUND Water Injection - Disconnected	PIPELINE GAS												117.11	125.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ARBROATH TO MONTROSE (PL629)	PIPELINE GAS												108.65	125.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
W12 TO WDC3 PRODUCTION	UMBILICAL CHEMICAL												117.13	125.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WDC3 TO W12 CONTROL	UMBILICAL CHEMICAL												117.13	125.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH WESTBOUND Gas - Disconnected	PIPELINE WATER												117.13	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH WESTBOUND Production - Disconnected	UMBILICAL CHEMICAL												117.13	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH WESTBOUND Production - Disconnected	PIPELINE GAS												117.13	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SHAW SP2 UMBILICAL (PLU3543JWSP2)	PIPELINE WATER												107.85	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACCULLOCH WESTBOUND Umbilical - Disconnected	PIPELINE OIL												117.13	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SHAW SP1 UMBILICAL (PLU3543JWSP1)	PIPELINE OIL												107.85	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SHAW WATER INJECTION UMBILICAL (PLU4156)	PIPELINE OIL												107.86	125.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACCULLOCH WESTBOUND Production - Disconnected	UMBILICAL CHEMICAL												117.14	125.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MONTROSE TO ARBROATH WATER INJECTION (PL628)	PIPELINE OIL												108.67	125.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GE SSIV CONTROL UMBILICAL (PLU3566)	PIPELINE CHEMICAL												109.49	125.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ARBROATH TO MONTROSE (PL627)	PIPELINE OIL												108.68	125.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ARBROATH TO MONTROSE (PL626)	PIPELINE WATER												108.69	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL ARBROATH TO ARKWRIGHT (PLU2931)	PIPELINE GAS												108.73	125.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL ARBROATH TO ARKWRIGHT (PL1233)	PIPELINE WATER												108.76	125.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WAGE GAS EXPORT SSIV UMBILICAL (PL2343)	PIPELINE CHEMICAL												109.60	125.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WAGE 6 INCH GE FLEXIBLE PIPELINE (PL2341a)	UMBILICAL CONDENSATE												109.60	125.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6 INCH GAS EXPORT / IMPORT PIPELINE (PL2341)	PIPELINE CHEMICAL												109.60	125.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ARBROATH TO ARKWRIGHT (PL1230)	PIPELINE GAS												108.77	125.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WOOD CONTROL UMBILICAL (PLU2342)	UMBILICAL HYDRAULIC												108.79	125.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WOOD GAS LIFT (PL2340)	PIPELINE GAS												109.62	125.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WOOD PRODUCTION (PL2339)	PIPELINE GAS												109.62	125.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ARKWRIGHT TO ARBROATH (PL1229)	UMBILICAL HYDRAULIC												108.80	125.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NICOL N2 CONTROL JUMPER	PIPELINE GAS												116.26	125.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NICOL N2 PRODUCTION JUMPER	PIPELINE GAS												116.26	125.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NICOL N1 PRODUCTION JUMPER	UMBILICAL HYDRAULIC												116.26	125.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NICOL GAS LIFT	PIPELINE GAS												116.12	125.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NICOL N1 CHOKE CONTROL JUMPER	PIPELINE GAS												116.26	125.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NICOL OIL EXPORT	PIPELINE WATER												116.13	125.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
NICOL UMBILICAL	PIPELINE WATER												116.16	125.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH EASTBOUND Water Injection - Disconnected	PIPELINE WATER												117.18	126.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH EASTBOUND Umbilical - Disconnected	PIPELINE WATER												117.21	126.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH EASTBOUND Gas - Disconnected	PIPELINE GAS												117.22	126.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACCULLOCH EASTBOUND Production - Disconnected	PIPELINE OIL												117.23	126.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL HOWE MANIFOLD - BARDOLINO MANIFOLD (PLU2636)	PIPELINE GAS												111.83	126.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL HOWE MANIFOLD - BARDOLINO MANIFOLD (PLU2636)	PIPELINE OIL												111.83	126.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT HOWE MANIFOLD - BARDOLINO VPS (PL2635)	PIPELINE OIL												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT HOWE MANIFOLD - BARDOLINO VPS (PL2635)	PIPELINE OIL												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" OIL HOWE MANIFOLD - BARDOLINO VPS (PL2634)	PIPELINE WATER												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" OIL HOWE MANIFOLD - BARDOLINO VPS (PL2634)	PIPELINE WATER												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT HOWE MANIFOLD - WELL P1 (PL2045JHW)	PIPELINE WATER												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL HOWE MANIFOLD - WELL P1 (PL3556)	PIPELINE GAS												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL HOWE MANIFOLD (PTS) - BARDOLINO VPS (PLU2636)	PIPELINE WATER												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL HOWE MANIFOLD (PTS) - BARDOLINO VPS (PLU2636)	UMBILICAL												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL HOWE MANIFOLD - WELL P1 (PL2044HW)	PIPELINE OIL												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILCAL HOWE MANIFOLD - WELL P1 (PLU2046JHW)	UMBILICAL												111.84	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
3" GAS LIFT - BARDOLINO VPS - BARDOLINO MANIFOLD (PL2635)	UMBILICAL												111.88	126.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" GAS LIFT - BARDOLINO VPS - BARDOLINO MANIFOLD (PL2635)	PIPELINE GAS												111.88	126.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL BARDOLINO VPS - BARDOLINO MANIFOLD (PL2634)	UMBILICAL CHEMICAL												111.88	126.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL BARDOLINO VPS - BARDOLINO MANIFOLD (PL2634)	UMBILICAL CHEMICAL												111.88	126.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CHESTNUT P2 UMBILICAL (PLU2544)	PIPELINE GAS												113.59	126.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
P2 2IN NITROGEN GAS LIFT LINE (PL2546)	UMBILICAL OTHER FLUID												113.59	126.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
P2 6IN PRODUCTION PIPLINE (PL2545)	PIPELINE OIL												113.59	126.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3794	UMBILICAL CHEMICAL												112.29	126.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3795	PIPELINE OTHER FLUID												112.29	126.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3796	UMBILICAL CHEMICAL												112.29	126.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3797	PIPELINE WATER												112.29	126.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON GAS EXPORT PIPELINE (PL2324)	PIPELINE MIXED HYDROCAR BONS												117.89	126.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FINLAGGAN SSIV EHC UMBILICAL 1 (PLU4660.1)	RISER OIL												115.01	126.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
FINLAGGAN SSIV EHC UMBILICAL 2 (PLU4660.2)	PIPELINE WATER												115.01	126.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN SSIV EHC UMBILICAL 3 (PLU4660.3)	UMBILICAL CHEMICAL												115.01	126.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FINLAGGAN SSIV EHC UMBILICAL (PLU4660)	UMBILICAL CHEMICAL												115.01	126.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLP SSIV UMBILICAL	PIPELINE MIXED HYDROCARBONS												115.12	127.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CALEDONIA UMBILICAL	UMBILICAL												115.15	127.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FINLAGGAN SSIV TO BRITANNIA J5 (PL4659.6)	UMBILICAL												115.15	127.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CALEDONIA GAS LIFT	PIPELINE MIXED HYDROCARBONS												115.15	127.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CALEDONIA PRODUCTION	PIPELINE CONDENSATE												115.15	127.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FINLAGGAN SSIV TO TIE-IN POINT (PL4659.4)	UMBILICAL HYDRAULIC												115.18	127.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONNECTION TO SSIV (PL3593)	PIPELINE GAS												115.31	127.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CHESTNUT WATER INJECTION (PL2422)	PIPELINE OIL												114.55	127.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CHESTNUT UMBILICAL (PL2423)	PIPELINE MIXED HYDROCARBONS												114.55	127.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT BARDOLINO MANIFOLD - WELL P1 (PL2635)	PIPELINE MIXED HYDROCARBONS												113.44	127.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT BARDOLINO MANIFOLD - WELL P1 (PL2635)	UMBILICAL OTHER FLUID												113.44	127.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL BARDOLINO MANIFOLD - WELL P1 (PL2634)	UMBILICAL CHEMICAL												113.44	127.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL BARDOLINO MANIFOLD - WELL P1 (PL2634)	UMBILICAL												113.44	127.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL BARDOLINO MANIFOLD - WEL P1 (PLU2636)	UMBILICAL METHANOL												113.44	127.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL BARDOLINO MANIFOLD - WEL P1 (PLU2636)	UMBILICAL HYDRAULIC												113.44	127.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRENDA D4 CONTROL JUMPER	PIPELINE METHANOL												117.38	127.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D4 GAS LIFT JUMPER	UMBILICAL CHEMICAL												117.38	127.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D4 PRODUCTION JUMPER	PIPELINE GAS												117.38	127.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D5 CONTROL JUMPER	PIPELINE CHEMICAL												117.40	127.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D5 GAS LIFT JUMPER	UMBILICAL CHEMICAL												117.40	127.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D5 PRODUCTION JUMPER	PIPELINE GAS												117.40	127.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D1 CONTROL JUMPER	PIPELINE MIXED HYDROCARBONS												117.40	127.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D1 GAS LIFT JUMPER	PIPELINE WATER												117.40	127.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D1 PRODUCTION JUMPER	PIPELINE WATER												117.40	127.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D3 CONTROL JUMPER	PIPELINE MIXED HYDROCARBONS												117.42	127.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D3 GAS LIFT JUMPER	UMBILICAL HYDRAULIC												117.42	127.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D3 PRODUCTION JUMPER	UMBILICAL CHEMICAL												117.42	127.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BRENDA D2 CONTROL JUMPER	PIPELINE WATER												117.42	127.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D2 GAS LIFT JUMPER	PIPELINE HYDRAULIC												117.42	127.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA D2 PRODUCTION JUMPER	UMBILICAL HYDRAULIC												117.42	127.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA OIL EXPORT	PIPELINE MIXED HYDROCAR BONS												117.44	127.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA GAS LIFT	PIPELINE MIXED HYDROCAR BONS												117.44	127.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENDA UMBILICAL	UMBILICAL HYDRAULIC												117.45	127.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STATIC UMBILICAL TO N KYLE (PLU3117)	PIPELINE GAS												108.65	128.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF TO KYLE UMBILICAL (PL1661)	PIPELINE OIL												108.68	128.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE TO BANFF PRODUCTION PIPELINE (PL1660)	PIPELINE OIL												108.71	128.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CHESTNUT 6IN EXPORT RISER	UMBILICAL												116.18	128.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GLAMIS A26 CONTROL UMBILICAL	PIPELINE WATER												118.11	128.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GLAMIS A26 CHEM INJECTION	UMBILICAL												118.14	128.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GLAMIS A26 WELL PROD TO BALMORAL TMPLATE	PIPELINE MIXED HYDROCAR BONS												118.17	128.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL TO 16/21A-17Z	UMBILICAL OTHER FLUID												118.63	129.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GLAMIS A17Z CONTROL UMBILICAL	UMBILICAL												118.64	129.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE TO BANFF PRODUCTION CUT SECTION	PIPELINE CHEMICAL												110.45	130.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF GAS EXPORT PIPELINE (PL1549A)	PIPELINE CHEMICAL												110.73	130.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF STATIC UMBILICAL (PLU3106)	PIPELINE WATER												110.82	130.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF TO KYLE NORTH GAS LIFT (PL2387)	UMBILICAL WATER												110.62	130.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF OIL EXPORT PIPELINE (PL5073)	PIPELINE CHEMICAL												111.05	130.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF WATER INJECTION PIPELINE (PL1548)	PIPELINE OIL												111.05	130.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF FPSO TO MANIFOLD (PL2052)	PIPELINE GAS												111.10	130.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE SOUTH UMBILICAL	PIPELINE WATER												110.82	130.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
REDUNDANT KYLE SOUTH UMBILICAL	PIPELINE CHEMICAL												110.82	130.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
REDUNDANT KYLE WELL K14 UMBILICAL	PIPELINE CHEMICAL												110.82	130.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE K13 UMBILICAL	PIPELINE CHEMICAL												110.85	130.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE NORTH CHEMICAL UMBILICAL	PIPELINE CHEMICAL												110.86	130.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE NORTH CONTROL UMBILICAL	UMBILICAL WATER												110.86	130.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE WELL K13 PRODUCTION	PIPELINE CHEMICAL												110.86	130.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF MANIFOLD TO FPSO (PL1546)	PIPELINE OIL												111.15	130.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BANFF MANIFOLD TO FPSO (PL1547)	UMBILICAL												111.15	130.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE WELL K14 PRODUCTION	UMBILICAL WATER												110.88	130.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF EHC UMBILICAL (PLU1552.1 - 1554.7)	PIPELINE OTHER FLUID												111.17	130.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF POWER UMBILICAL (PLU4522)	UMBILICAL OTHER FLUID												111.18	130.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE NORTH K14A CONTROL UMBILICAL	PIPELINE CHEMICAL												110.90	130.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE NORTH GAS LIFT K14A	UMBILICAL OTHER FLUID												110.90	130.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE NORTH GAS LIFT K13	UMBILICAL OTHER FLUID												110.92	130.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GLAMIS A27 CONTROL UMBILICAL	UMBILICAL OTHER FLUID												119.96	130.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GLAMIS A27 CHEM INJECTION	UMBILICAL OTHER FLUID												119.98	130.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL to 16/21A-13 TO 16/21A-27	PIPELINE OIL												120.04	130.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE NORTH/KYLE SOUTH GAS LIFT (PL2388)	PIPELINE WATER												110.96	130.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL TO 16/21A-13 (PL646)	UMBILICAL OTHER FLUID												120.21	130.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16/21A-27 TO BALMORAL	UMBILICAL												120.05	130.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ETAP/CATS START-UP (PL1350)	PIPELINE CONDENSATE												113.96	131.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANDREW TO BRAE T3 (PL1078)	UMBILICAL												119.88	131.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BALMORAL TEMPLATE TO TAP VALVE 3	PIPELINE WATER												119.89	131.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WELL B5 TO BANFF MANIFOLD PRODUCTION JUMPER	UMBILICAL GAS												112.58	132.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF PRODUCTION	PIPELINE OIL												112.60	132.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF PRODUCTION	PIPELINE GAS												112.60	132.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BANFF CONTROL UMBILICAL	UMBILICAL CHEMICAL												112.61	132.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MADOES UMBILICAL (PL1949)	PIPELINE OIL												114.04	132.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MADOES MANIFOLD TO CPF (PL1948)	UMBILICAL CHEMICAL												114.08	132.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MADOES PRODUCTION PIPELINE (PL1947)	PIPELINE GAS												114.09	132.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KYLE WELL K15 PRODUCTION	UMBILICAL OTHER FLUID												112.91	132.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE WELL K12 PRODUCTION	UMBILICAL OTHER FLUID												112.91	132.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE SOUTH K15 CONTROL UMBILICAL	UMBILICAL HYDRAULIC												112.93	132.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE SOUTH CONTROL UMBILICAL	PIPELINE MIXED HYDROCARBONS												112.93	132.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE SOUTH K12Z CONTROL UMBILICAL	PIPELINE GAS												112.93	132.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE SOUTH GAS LIFT K15	PIPELINE MIXED HYDROCARBONS												112.93	132.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE SOUTH GAS LIFT K12Z	UMBILICAL												112.93	132.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
KYLE WELL K15 UMBILICAL	PIPELINE GAS												112.93	132.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KYLE WELL K12 UMBILICAL	PIPELINE MIXED HYDROCARBONS												112.94	132.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SHELLEY PRODUCTION 8 INCH	PIPELINE CONDENSATE												120.35	133.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL TO 16/21B-14	PIPELINE OIL												123.54	134.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL B14 CONTROL UMBILICAL	UMBILICAL OTHER FLUID												123.54	134.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRECHIN TREE TO ARKWRIGHT MAN (PL2122)	PIPELINE MIXED HYDROCARBONS												116.85	134.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRECHIN TREE TO ARKWRIGHT MAN (PL2124)	PIPELINE MIXED HYDROCARBONS												116.85	134.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BEAULY UMBILICAL (PL1794)	PIPELINE WATER												123.47	134.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BEAULY PIPELINE (PL1792)	PIPELINE CHEMICAL												123.50	134.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON DC2 PRODUCTION PIPELINE (PL2332)	PIPELINE GAS												125.73	134.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON INFIELD GAS LIFT PIPELINE (PL2326)	PIPELINE GAS												125.78	134.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON WATER DISPOSAL PIPELINE (PL2325)	PIPELINE GAS												125.81	134.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON DCC PRODUCTION PIPELINE (PL2323A)	UMBILICAL HYDRAULIC												125.83	134.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DUMBARTON DCC PRODUCTION PIPELINE (PL2323)	UMBILICAL CHEMICAL												125.84	134.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON DC2 CONTROL UMBILICAL (PLU2664)	UMBILICAL no value												125.87	134.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON INFIELD CONTROL UMBILICAL (PLU2327)	UMBILICAL OTHER FLUID												125.87	134.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BALMORAL A11 CONTROL UMBILICAL	UMBILICAL HYDRAULIC												124.86	135.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL TO 16/21A-11	PIPELINE WATER												124.87	135.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL B29 TO FPV 6INCH PROD FLOWLINE	PIPELINE MIXED HYDROCARBONS												125.08	135.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL TO 16/21A-3	PIPELINE WATER												124.90	135.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16/21A-3 TO BALMORAL	PIPELINE GAS												124.91	135.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL A3 GAS LIFT FLOWLINE	UMBILICAL HYDRAULIC												124.91	135.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL A3 CONTROL UMBILICAL	PIPELINE WATER												124.91	135.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL B29 CONTROL UMBILICAL	PIPELINE GAS												125.28	135.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL B29 REPLACEMENT FOR PL222A	PIPELINE WATER												125.29	135.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16/21B-29 TO BALMORAL (PL222)	UMBILICAL												125.32	135.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL B29 GAS LIFT FLOWLINE	UMBILICAL CHEMICAL												125.32	135.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16/21B-29 TO BALMORAL (PL222A)	PIPELINE METHANOL												125.33	135.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL A10Z CONTROL UMBILICAL	PIPELINE GAS												125.36	136.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL TO 16/21A-10Z	PIPELINE OIL												125.38	136.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BALMORAL TO 16/21B-4A	UMBILICAL CHEMICAL												125.39	136.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL B4A CONTROL UMBILICAL	UMBILICAL HYDRAULIC												125.40	136.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BEAULY FLEXABLES (PL1793)	UMBILICAL OTHER FLUID												125.77	136.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BURGHLEY TO BALMORAL 10 INCH PRODUCTION (PL2677)	UMBILICAL CHEMICAL												125.80	136.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BALMORAL TO BURGHLEY 4 INCH GAS (PL2678)	UMBILICAL HYDRAULIC												125.80	136.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BALMORAL TO BURGHLEY UMBILICAL (PLU2679)	UMBILICAL HYDRAULIC												125.82	136.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BALMORAL TO 16/21A-7Z	UMBILICAL CHEMICAL												125.84	136.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STIRLING A20Z CHEM INJECTION	UMBILICAL no value												125.85	136.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STIRLING A20Z CONTROL UMBILICAL	PIPELINE GAS												125.85	136.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16/21A-2 TO BALMORAL	UMBILICAL												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL TO 16/21A-16	PIPELINE WATER												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL TO 16/21A-2	PIPELINE OIL												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16/21A-20Z TO BALMORAL	PIPELINE WATER												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL A2 CONTROL UMBILICAL	PIPELINE WATER												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SE STIRLING CHEMICAL INJECTION UMBILICAL	UMBILICAL												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SE STIRLING GAS LIFT	PIPELINE WATER												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SE STIRLING PRODUCTION	PIPELINE												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL A16 CONTROL UMBILICAL	PIPELINE OIL												125.85	136.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BALMORAL A7Z CONTROL UMBILICAL	PIPELINE OIL												125.86	136.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DUMBARTON P8 CONTROL/CHEMICAL UMB (PLU2554 JP8)	PIPELINE MIXED HYDROCAR BONS												127.92	136.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON P8 GAS LIFT FLOWLINE (PL2553)	UMBILICAL OTHER FLUID												127.92	136.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON P8 PRODUCTION PIPELINE (PL2552)	UMBILICAL OTHER FLUID												127.92	136.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUMBARTON DC2 GAS LIFT FLOWLINE (PL2663)	UMBILICAL OTHER FLUID												127.95	136.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LOCHRANZA GAS LIFT FLOWLINE (PL2660)	PIPELINE WATER												128.03	136.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LOCHRANZA CONTROL UMBILICAL (PLU2661)	PIPELINE WATER												128.03	136.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LOCHRANZA PRODUCTION FLOWLINE (PL2659)	PIPELINE OTHER FLUID												128.03	136.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
South East Scotland to South Humber	Power												157.72	137.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANDREW TO CATS TEE (PL1079)	PIPELINE MIXED HYDROCAR BONS												125.44	138.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGIN TO ETAP (PL1614)	UMBILICAL OTHER FLUID												122.13	140.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10"/16" PIP GAS FRAM MANIFOLD - STARLING MANIFOLD (PL4571)	UMBILICAL												120.93	140.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
UMBILICAL STARLING MANIFOLD - FRAM MANIFOLD (PLU4574)	UMBILICAL OTHER FLUID												120.95	140.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS STARLING MANIFOLD - WELL PW (PL2435)	PIPELINE CHEMICAL												120.96	140.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL STARLING MANIFOLD - WELL PW (PLU2436)	UMBILICAL												120.96	140.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL STARLING MANIFOLD - WELL PW (ELEC. REPLACEMENT) (PL4129)	PIPELINE GAS												120.96	140.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL STARLING MANIFOLD - WELL PE (ELEC. REPLACEMENT) (PL4130)	PIPELINE WATER												120.97	140.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL STARLING MANIFOLD - STARLING WELL PE (PL3626)	UMBILICAL HYDRAULIC												120.97	140.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL STARLING WELL PE - CMS (PLU2437)	PIPELINE OIL												120.97	140.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS STARLING MANIFOLD - WELL PE (PL2345)	UMBILICAL CHEMICAL												120.97	140.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL STARLING MANIFOLD - WELL PE (PLU2436)	PIPELINE OIL												120.97	140.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" WET GAS STARLING MANIFOLD - WELL P3 (PL2711)	UMBILICAL OTHER FLUID												120.98	140.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL STARLING MANIFOLD - WELL P3 (FRAM PT/TI) (PL4877)	UMBILICAL CONDENSATE												120.99	140.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL STARLING MANIFOLD - WELL P3 (PLU2712)	PIPELINE HYDRAULIC												120.99	140.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12/20" P.I.P. SHEARWATER A TO STARLING MANIFOLD (PL2435)	PIPELINE OIL												120.99	140.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL STARLING MANIFOLD - WELL P3 (ELEC. REPLACEMENT) (PL4128)	UMBILICAL OTHER FLUID												120.99	140.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL SHEARWATER C - STARLING (PLU2436)	UMBILICAL OTHER FLUID												120.99	140.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANDREW TO FARRAGON (PLU2121)	UMBILICAL OTHER FLUID												128.54	140.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANDREW - KINNOULL 14IN PRODUCTION (PL2798.1)	PIPELINE OIL												128.59	141.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANDREW - KINNOULL 3IN METHANOL (PL2798.3)	PIPELINE GAS												128.59	141.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANDREW - KINNOULL 6IN GAS LIFT (PL2798.2)	PIPELINE OIL												128.59	141.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU2798 KINNOULL STATIC UMBILICAL (PLU2798)	PIPELINE METHANOL												128.60	141.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CYRUS BUNDLE (PL1080/PL1083)	UMBILICAL												128.65	141.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANDREW - KINNOULL UMBILICAL (PLU2798)	UMBILICAL HYDRAULIC												128.67	141.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEAGULL UMBILICAL (PL4897)	UMBILICAL OTHER FLUID												123.57	141.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUNTINGTON WATER INJECTION	PIPELINE GAS												127.02	141.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUNTINGTON PRODUCTION FLOWLINE	PIPELINE OIL												127.06	141.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUNTINGTON GAS LIFT	UMBILICAL OTHER FLUID												127.06	141.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUNTINGTON UMBILICAL	PIPELINE GAS												127.06	141.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ETAP TO SKUA WI (PL1532/PL1533)	PIPELINE OIL												123.85	141.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP TO SKUA MAN (PL1532/PL1533)	UMBILICAL CHEMICAL												123.87	141.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP WEST TO SKUA (PL1652/PL1533)	PIPELINE WATER												123.87	141.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
HUNTINGTON GAS TO FPSO	PIPELINE GAS												127.33	141.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ETAP EAST TO SKUA (PL1653/PL1533)	PIPELINE MIXED HYDROCARBONS												123.90	141.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP TO SKUA REPLACEMENT (PL1467a)	UMBILICAL HYDRAULIC												123.94	141.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL SKUA UTA - SKUA MANIFOLD (PL1467a)	PIPELINE MIXED HYDROCARBONS												124.22	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL SKUA UTA - SKUA MANIFOLD (PL1467a)	PIPELINE MIXED HYDROCARBONS												124.22	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EAST SKUA TO EGRET (PL1532)	PIPELINE MIXED HYDROCARBONS												124.23	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST SKUA TO EGRET (PL1532/PL1533)	PIPELINE GAS												124.23	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SKUA TO EGRET MAN WI (PL1533)	UMBILICAL OTHER FLUID												124.23	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SKUA TO EGRET MAN UMB (PL1467a)	PIPELINE GAS												124.32	142.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP CPF TO MONAN UMBILICAL (PL3703)	PIPELINE GAS												125.82	143.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP ELECTRICAL UPGRADE (EECU)-RISER (PLU3954)	UMBILICAL OTHER FLUID												125.87	143.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MIRREN PRODUCTION PIPELINE (PL1950B)	PIPELINE WATER												125.87	143.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACHAR PRODUCTION UMBILICAL (PL1358)	UMBILICAL OTHER FLUID												125.88	143.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EECU RISER UMBILICAL (PL3954)	PIPELINE WATER												125.88	143.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MIRREN UMBILICAL (PL1951A)	UMBILICAL OTHER FLUID												125.88	143.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP/MUNGO START-UP (PL1351)	UMBILICAL OTHER FLUID												125.93	143.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MUNGO TO ETAP LIQUIDS (PL1352)	UMBILICAL METHANOL												125.94	143.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MUNGO TO ETAP GAS INJ LINE (PL1354)	UMBILICAL OTHER FLUID												125.95	143.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MUNGO TO ETAP WATER (PL1353)	UMBILICAL OTHER FLUID												125.96	143.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP/MACHAR START-UP (PL1357)	UMBILICAL OTHER FLUID												125.98	143.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACHAR 12 INCH WATER INJECTION (PL1575)	UMBILICAL												125.98	143.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP TO MACHAR (PL1981)	PIPELINE WATER												126.05	143.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ETAP ELECTRICAL UPGRADE (EECU)-UMB (PLU3955)	PIPELINE												126.06	143.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
5.5" OIL CURLEW FPSO - CURLEW B WELL P1 (PL1450)	UMBILICAL HYDRAULIC												123.83	143.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL CURLEW FPSO - CURLEW B WELL P1 (PL1451)	PIPELINE WATER												123.87	143.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL CURLEW FPSO - CURLEW C UTA (PLU2525)	PIPELINE OIL												124.84	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" OIL CURLEW FPSO - CURLEW C WELL P1 (PL2523)	PIPELINE WATER												124.89	144.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
3" GAS LIFT CURLEW FPSO - CURLEW C WELL P1S (PL2524)	PIPELINE CONDENSATE												124.91	145.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" GAS CURLEW - CURLEW D PRODUCTION MANIFOLD (PL1452)	UMBILICAL HYDRAULIC												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
JUDY EXPORT PIPELINE	PIPELINE GAS												125.00	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
12" GAS CURLEW SSIV - DEEP GAS DIVERTER (PL1455B)	PIPELINE												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" GAS CURLEW - CURLEW D PRODUCTION MANIFOLD (PL1453)	PIPELINE OTHER FLUID												124.96	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL CURLEW - CURLEW D SDU (PL1454)	PIPELINE CHEMICAL												124.96	145.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Cromarty Firth (SSE)	Power												211.59	145.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FARRAGON TO CYRUS BUNDLE (PL2118)	PIPELINE WATER												133.77	145.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FARRAGON TO CYRUS GAS LIFT (PL2119)	PIPELINE OIL												133.77	145.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FARRAGON TO CYRUS METHANOL (PL2120)	PIPELINE OIL												133.77	145.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL CURLEW SDU - CUD-P2 (PL1454)	UMBILICAL OTHER FLUID												126.42	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL CURLEW SDU - CUD-P2 (PL1454)	PIPELINE												126.42	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS CURLEW D PRODUCTION MANIFOLD - WELL P2 (PL1728)	PIPELINE GAS												126.42	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL CURLEW D SDU - WELL P3 (DISUSED) (PL1726)	PIPELINE OIL												126.42	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS CONDENSATE CURLEW D CUD-P2-CUD-P3 CROSSOVER (PL1452)	PIPELINE												126.42	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL CURLEW SDU - CUD-P1 (PL1454)	PIPELINE CHEMICAL												126.42	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL CURLEW SDU - CUD-P1 (PL1454)	UMBILICAL HYDRAULIC												126.42	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL CURLEW D SDU - CURLEW D WELL P1 (PL3568)	UMBILICAL CHEMICAL												126.43	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL CURLEW D SDU - WELL P4 (PLU2454)	PIPELINE WATER												126.43	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL CURLEW D SDU - WELL P3 (REPLACEMENT) (PLU2455)	PIPELINE WATER												126.43	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL CURLEW D SDU - WELL P3 (PLU2455JW3)	PIPELINE GAS												126.43	146.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL CURLEW D PRODUCTION MANIFOLD - WELL P4 (PLU2454)	PIPELINE GAS												126.43	146.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS CURLEW D PRODUCTION MANIFOLD - WELL P4 (PL2453)	UMBILICAL CHEMICAL												126.43	146.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS CURLEW D PRODUCTION MANIFOLD - WELL P1 (PL2452)	PIPELINE GAS												126.44	146.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL CURLEW D MANIFOLD - WELL P3 (PLU2544)	UMBILICAL												126.45	146.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" GAS CURLEW D PRODUCTION MANIFOLD - WELL P3 (PL1727)	PIPELINE WATER												126.46	146.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FARICE	Telecom												199.53	146.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Farice	Scottish Offshore Wind cable												199.77	147.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEAGULL PRODUCTION PIPELINE (PL4891)	UMBILICAL												128.63	147.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEAGULL WASH WATER PIPELINE (PL4896)	PIPELINE MIXED HYDROCARBONS												128.63	147.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Northern Lights (BT)	Telecom												199.75	147.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Northern Lights Cable	Scottish Offshore Wind cable												199.82	147.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
N4825 - SOUTH EVEREST UMBILICAL	RISER OIL												135.47	149.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
EVEREST SOUTH FLOWLINE	UMBILICAL HYDRAULIC												135.48	149.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Peatland Firth East (SSE)	Power												202.75	149.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PENTLAND FIRTH NEW	Power												202.89	149.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Shefa 2 (FAROESE TELECOM)	Telecom												187.37	149.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Pentland Firth West (SSE)	Power												202.97	150.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
32 IN MCP01 BYPASS BUNDLE BETWEEN PL6N AND PL6S (PL2026)	PIPELINE MIXED HYDROCARBONS												149.81	150.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PIPELINE SECTION ABANDONED (PL6S)	PIPELINE METHANOL												149.81	150.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CUT TAIL AT MCP01 BASE - TO SOUTH (PL6C)	PIPELINE GAS												149.81	150.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL EGRET UTA - EGRET MANIFOLD (PL1467a)	UMBILICAL OTHER FLUID												132.41	150.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL EGRET UTA - EGRET MANIFOLD (PL1467a)	UMBILICAL OTHER FLUID												132.41	150.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EAST EGRET TO HERON (PL4941)	PIPELINE GAS												132.42	150.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WEST EGRET TO HERON (PL4942)	PIPELINE GAS												132.42	150.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MCP01 (PL7C)	PIPELINE OIL												150.21	150.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MCP01 (PL7C)	UMBILICAL												150.21	150.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EGRET TO HERON WATER LINE (PL4946)	PIPELINE GAS												132.42	150.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MCP01 BYPASS (PL2049)	PIPELINE GAS												150.26	150.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MCP01 BYPASS (PL2049)	UMBILICAL												150.26	150.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EGRET TO HERON MAN UMB (PL1467a)	UMBILICAL												132.48	150.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
32 IN TP01 SUBSEA BYPASS TO MCP01 BYPASS BUNDLE (PL6N)	UMBILICAL												150.83	151.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CUT TAIL AT MCP01 BASE - TO NORTH (PL6B)	UMBILICAL												150.83	151.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PIPELINE SECTION ABANDONED (PL6N)	PIPELINE GAS												150.83	151.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
30 IN SIRGE GAS EXPORT (PL2764)	PIPELINE OIL												150.85	151.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MCP-01 LINE 1 TARTAN SPOOL (PL14)	PIPELINE WATER												150.87	151.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HFC TO ST. FERGUS NORTH (PL7N)	PIPELINE GAS												151.86	152.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HFC TO ST. FERGUS NORTH (PL7N)	PIPELINE OIL												151.86	152.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LOMOND TO CATS RISER PLATFORM CONDENSATE	PIPELINE OTHER FLUID												139.59	153.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
N0214-LOMOND TO CATS RISER PLATFORM GAS	PIPELINE OTHER FLUID												139.60	153.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ARMADA TO EVEREST	PIPELINE OIL												139.60	153.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
N0215 ARMADA TO EVEREST	PIPELINE OIL												139.61	153.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
N4828	UMBILICAL HYDRAULIC												139.76	153.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
EEE UMBILICAL FROM SSIV TO N MANIFOLD	PIPELINE OTHER FLUID												139.76	153.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EEE FLEXIBLE PIPELINE	UMBILICAL HYDRAULIC												139.76	153.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS FRAM G3 WELL - FRAM MANIFOLD (PL4572)	UMBILICAL HYDRAULIC												134.57	154.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL FRAM MANIFOLD - FRAM G3 WELL (PLU4575)	UMBILICAL HYDRAULIC												134.57	154.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS FRAM G5 WELL - FRAM MANIFOLD (PL4573)	PIPELINE OIL												134.57	154.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL FRAM MANIFOLD - FRAM G5 WELL (PLU4576)	PIPELINE WATER												134.57	154.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL HERON UTA - HERON MANIFOLD (PLU1467a)	PIPELINE WATER												136.36	154.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL HERON UTA - HERON MANIFOLD (PLU1467a)	PIPELINE OIL												136.36	154.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Eastern HVDC Link (E2DC Torness - Hawthorn Pit)	Power												175.88	154.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3596 MONAN SE 6INCH PRODUCTION	UMBILICAL WATER												138.14	155.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3597MONAN SE EHC GAS LIFT UMBILICAL (PLU3597)	UMBILICAL HYDRAULIC												138.16	155.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THELMA HYDRAULIC UMBILICAL (PL1255)	PIPELINE												145.38	155.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THELMA GAS LIFT (PL1253)	UMBILICAL OTHER FLUID												145.44	155.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THELMA ELECTRIC UMBILICAL (PL1254)	UMBILICAL OTHER FLUID												145.45	155.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THELMA BUNDLE 2	UMBILICAL												145.46	155.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MIRREN PRODUCTION PIPELINE (PL1950A)	RISER GAS												138.40	155.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MIRREN UMBILICAL (PL1951B)	PIPELINE OTHER FLUID												138.45	155.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
R100	Scottish Offshore Wind cable												200.63	156.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LAD 6 INCH PRODUCTION FELXIBLE	PIPELINE GAS												142.72	156.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EEE UMBILICAL FROM LAA TO N MANIFOLD	PIPELINE GAS												142.72	156.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EEE UMBILICAL FROM LAF TO N MANIFOLD	UMBILICAL OTHER FLUID												142.72	156.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LAD EHC UMBILICAL	UMBILICAL												142.73	156.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EEE RIGID SPOOL FROM LAF TO N MANIFOLD	PIPELINE MIXED HYDROCAR BONS												142.73	156.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EEE RIGID SPOOL FROM LAA TO N MANIFOLD	PIPELINE METHANOL												142.73	156.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MARIA UMBILICAL	PIPELINE GAS												143.79	156.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MARIA EXPORT	PIPELINE												143.91	156.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SPOOL FROM MARIA COOLER TO C1 MANIFOLD	UMBILICAL OTHER FLUID												143.95	156.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SPOOL FROM MARIA COOLER TO T1 MANIFOLD	UMBILICAL OTHER FLUID												143.95	156.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SPOOL FROM MARIA COOLER TO T1 WELLHEAD	UMBILICAL OTHER FLUID												143.96	156.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SPOOL FROM MARIA COOLER TO C1 WELLHEAD	PIPELINE												143.96	156.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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TIFFANY OIL EXPORT (PL873)	PIPELINE GAS												148.12	157.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI UMBILICAL NO 1 (PL908)	PIPELINE GAS												148.82	158.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI B3 PRODUCTION (PL906)	PIPELINE GAS												148.84	158.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI GAS LIFT (PL907)	PIPELINE OIL												148.85	158.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI B2/B4 PRODUCTION (PL905)	PIPELINE MIXED HYDROCARBONS												148.87	158.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TONI B1 PRODUCTION (PL904)	PIPELINE GAS												148.88	158.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TONI SERVICE LINE (PL901)	PIPELINE OIL												148.89	158.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI WATER INJECTION (PL903)	PIPELINE OIL												148.90	158.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI UMBILICAL NO 2 (PL909)	UMBILICAL												148.92	158.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI INTERSTRUCTURE UMBILICAL (PL910)	PIPELINE GAS												148.95	158.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI SERVICE LINE JUMPER (PL902)	PIPELINE GAS												148.97	158.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THELMA BUNDLE 1	PIPELINE GAS												149.06	158.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" OIL SHEARWATER - SHEARWATER WYE (PL1614B)	UMBILICAL HYDRAULIC												140.34	159.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Norsea Com 1	Telecom												141.66	159.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CULZEAN 4 INCH FUEL GAS FLOWLINE (PL4108)	PIPELINE GAS												142.07	160.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	g
CULZEAN 6 10 CONDENSATE PIPE-IN-PIPE (PL4107)	PIPELINE GAS												142.07	160.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAUREEN EXPORT PIPELINE TO ALC	PIPELINE CHEMICAL												148.30	160.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Orkney Caithness	Power												217.29	160.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SHET Orkney	Scottish Offshore Wind cable												217.02	160.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGIN PUQ TO COND SSIV (GAEL PL1614)	UMBILICAL CHEMICAL												141.66	160.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGIN TO FRANKLIN UMBILICAL A (PL1682)	PIPELINE OIL												141.88	161.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGIN TO FRANKLIN UMBILICAL B (PL1683)	PIPELINE GAS												141.88	161.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Orkney Interconnector	Power												217.32	161.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGIN PUQ TO GE SSIV (SEAL PL1570)	PIPELINE GAS												141.94	161.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TIFFANY OIL EXPORT SSIV UMBILICAL	PIPELINE WATER												151.62	161.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGIN TO FRANKLIN BUNDLE (PL1680)	PIPELINE GAS												141.99	161.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	g
ELGIN TO FRANKLIN BUNDLE (PL1681)	PIPELINE CONDENSATE												141.99	161.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TONI SSIV UMBILICAL	PIPELINE GAS												151.69	161.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST FRANKLIN TO ELGIN B UMBILICAL (PLU3115)	PIPELINE WATER												141.87	161.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST FRANKLIN TO ELGIN B PRODUCTION 2 (PL3114.2)	UMBILICAL CONDENSATE												141.87	161.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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WEST FRANKLIN TO ELGIN B PRODUCTION 1 (PL3114.1)	UMBILICAL CONDENSATE												141.87	161.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TIFFANY GAS EXPORT (PL872)	PIPELINE GAS												151.79	161.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TIFFANY GAS EXPORT SSIV UMBILICAL	PIPELINE CONDENSATE												151.79	161.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
34 INCH GAS SHEARWATER - BACTON SEAL LINE (PL1570)	UMBILICAL CHEMICAL												142.19	161.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	c	g	g	g	g	g	g
HOY Flotta (SSE)	Power												207.53	161.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
REV RISER UMBILICAL	PIPELINE GAS												148.17	161.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
REV SSIV UMBILICAL	PIPELINE OIL												148.17	161.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
REV RISER AND FLEXIBLE JUMPER	PIPELINE CONDENSATE												148.19	161.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NW SEYMOUR CONTROL UMBILICAL	UMBILICAL OTHER FLUID												148.18	161.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NW SEYMOUR GAS LIFT PIPELINE	PIPELINE OIL												148.19	161.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NW SEYMOUR OIL IMPORT PIPELINE	UMBILICAL OTHER FLUID												148.19	161.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL ARMADA - GAUPE SSIV (PLU2786)	PIPELINE WATER												148.19	161.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" GAS ARMADA - GAUPE SSIV (PL2783)	PIPELINE CHEMICAL												148.19	161.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GAUPE SSIV - GAUPE NORTH WELL (PLU2784)	PIPELINE CHEMICAL												148.32	161.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL GAUPE SSIV - GAUPE SOUTH WELL (PLU2785)	UMBILICAL												148.32	161.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" GAS GAUPE SSIV - GAUPE NORTH WELL (PL2781)	UMBILICAL												148.35	161.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" GAS GAUPE SSIV - GAUPE SOUTH WELL (PL2782)	PIPELINE CHEMICAL												148.36	161.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL MERGANSER MANIFOLD - WELL WEST (PLU2347 J2)	PIPELINE GAS												143.82	162.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS MERGANSER MANIFOLD - WELL WEST (PL2346J2)	PIPELINE GAS												143.82	162.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL MERGANSER MANIFOLD - WELL EAST (PLU2347J1)	UMBILICAL OTHER FLUID												143.88	162.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL SCOTER MANIFOLD - MERGANSER MANIFOLD (PL2347)	UMBILICAL OTHER FLUID												143.88	162.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS - MERGANSER MANIFOLD - WELL EAST (PL2346J1)	PIPELINE												143.88	162.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" GAS SCOTER SMES - MERGANSER MANIFOLD (PL2346)	PIPELINE												143.88	162.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL781 LOMOND CONDENSATE EXPORT BYPASS	PIPELINE MIXED HYDROCARBONS												149.34	165.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LOMOND TO CATS RISER PLATFORM CONDENSATE	PIPELINE WATER												149.35	165.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SP3 EXPORT FLOWLINE (PL1964.1)	PIPELINE GAS												156.22	165.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL SHEARWATER - COLUMBUS TIE IN STRUCTURE (CTIS) (PLU4650)	PIPELINE												147.15	165.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12" GAS SHEARWATER - COLUMBUS TIE IN STRUCTURE (CTIS) (PL4645)	PIPELINE												147.15	165.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL ARRAN NORTH TIE IN STRUCTURE (ANTIS) - ARRAN NORTH WELL 1 (AN1)	PIPELINE WATER												149.44	165.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS ARRAN NORTH TIE IN STRUCTURE (ANTIS) - ARRAN NORTH WELL 1 (AN1) (PL4646)	PIPELINE CONDENSATE												149.44	165.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
12" GAS ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN NORTH TIE IN STRUCTURE (ANT) (PL4645)	UMBILICAL												149.46	165.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN NORTH TIE IN STRUCTURE (A	UMBILICAL OTHER FLUID												149.46	165.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL ARRAN NORTH TIE IN STRUCTURE (ANTIS) - ARRAN NORTH WELL 2 (AN2)	UMBILICAL OTHER FLUID												149.46	165.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS ARRAN NORTH TIE IN STRUCTURE (ANTIS) - ARRAN NORTH WELL 2 (AN2) (PL4647)	UMBILICAL OTHER FLUID												149.46	165.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL SCOTER MANIFOLD - WELL AD (P3) (PLU1946J-AD)	PIPELINE												147.62	166.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCOTER WELL AD (P3) - SCOTER SMES UMBILICAL (PLU2386)	PIPELINE CHEMICAL												147.62	166.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS SCOTER MANIFOLD - WELL AD (P3) (PL1945J-AD)	RISER												147.62	166.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
12" GAS SCOTER - SHEARWATER A (PL1945)	UMBILICAL												147.66	166.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SYCAMORE EXPORT FLOWLINE (PL1964.1)	PIPELINE OIL												156.98	166.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SYCAMORE GAS LIFT (PL1964.2)	PIPELINE CHEMICAL												156.98	166.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SYCAMORE WATER INJECTION (PL1964.4)	UMBILICAL HYDRAULIC												156.98	166.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS SCOTER MANIFOLD - SCOTER SMES (PL2346)	PIPELINE MIXED HYDROCAR BONS												147.67	166.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL SCOTER MANIFOLD TO WELL AC (P1) (PLU1946)	PIPELINE OIL												147.69	166.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL SHEARWATER C - SCOTER (PLU1946)	PIPELINE GAS												147.69	166.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL SCOTER MANIFOLD TO WELL AB (P2) (PL946)	UMBILICAL												147.69	166.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS WELL AC (P1) - SCOTER MANIFOLD (PL1945)	UMBILICAL												147.70	166.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS WELL AB (P2) - SCOTER MANIFOLD (PL1945)	PIPELINE GAS												147.70	166.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
24" GAS SWC-FGL SSIV - SWC-FGL PLEM (PL4568)	UMBILICAL HYDRAULIC												147.54	166.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL SHEARWATER C - LEP SSIV	PIPELINE GAS												148.02	167.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL SHEARWATER C - GEP SSIV	UMBILICAL OTHER FLUID												148.02	167.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL SHEARWATER GEP SSIV - SWC-FGL SSIV (PLU4569)	PIPELINE OTHER FLUID												148.02	167.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
14" GAS SHEARWATER C - SWC-FGL SSIV (PL4568)	PIPELINE OTHER FLUID												148.17	167.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
18" PIP PRODUCTION JACKDAW WHP - SHEARWATER A	PIPELINE WATER												148.17	167.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GAS PIERCE FPSO - SHEARWATER SSIV (PL4867)	UMBILICAL												148.27	167.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12" GAS CURLEW PIG SKID - DEEP GAS DIVERTER (PL1455B)	UMBILICAL												147.40	167.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
10" GAS CATCHER PLEM - CURLEW DEEP GAS DIVERTER (PL3759)	UMBILICAL												147.44	167.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
14" GAS SWC-FGL PLEM - CATCHER GAS EXPORT PLEM (PL4568)	PIPELINE												147.52	167.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL COLUMBUS TIE IN STRUCTURE (CTIS) - ARRAN SOUTH TIE IN STRUCTURE (ASTIS (PLU4650)	PIPELINE WATER												150.64	167.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12" GAS COLUMBUS TIE IN STRUCTURE (CTIS) - ARRAN SOUTH TIE IN STRUCTURE (ASTIS) (PL4645)	PIPELINE												150.64	167.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS COLUMBUS TIE IN STRUCTURE (CTIS) - COLUMBUS WELL 1 (C1) (PL4655)	PIPELINE GAS												151.13	168.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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UMBILICAL COLUMBUS TIE IN STRUCTURE (CTIS) - COLUMBUS WELL 1 (C1) (PLU4656)	PIPELINE OIL												151.13	168.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BIRCH EXPORT FLOWLINE (PL1161)	PIPELINE GAS												160.02	168.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BIRCH GAS LIFT/SERVICE (PL1163)	UMBILICAL HYDRAULIC												160.02	168.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BIRCH WATER INJECTION (PL1162)	PIPELINE GAS												160.02	168.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LARCH (PL1530)	UMBILICAL OTHER FLUID												160.02	168.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN SOUTH WELL 3 (AS3)	PIPELINE OIL												153.28	169.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN SOUTH WELL 3 (AS3) (PL4648)	PIPELINE MIXED HYDROCARBONS												153.28	169.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN SOUTH WELL 2 (AS2)	PIPELINE GAS												153.31	169.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN SOUTH WELL 2 (AS2) (PL4649)	PIPELINE OTHER FLUID												153.31	169.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LARCH GAS LIFT/SERVICE (PL1529)	UMBILICAL												161.28	170.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LARCH WATER INJECTION (PL1528)	UMBILICAL OTHER FLUID												161.28	170.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BIRCH (PL1164)	PIPELINE GAS												161.27	170.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LARCH EXPORT FLOWLINE (PL1527)	UMBILICAL OTHER FLUID												161.28	170.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TAT 10B EAST SECTION	Telecom												168.61	171.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Hoy - Orney 3 (SSE)	Power												217.53	171.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LARCH GAS LIFT (PL1531)	UMBILICAL												163.04	171.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Hoy - Orkney 2 (SSE)	Power												217.70	171.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mainland - Orkney Hoy (SSE)	Power												217.70	171.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" OIL GANNET A - FULMAR A REMOVED SECTION (PL763B)	PIPELINE GAS												152.04	172.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Hoy - Orkney 1 (SSE)	Power												217.95	172.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mainland - Orkney - Hoy North (SSE)	Power												218.04	172.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Shapinsay - Stronsay (SSE)	Power												208.43	172.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACHAR EAST WELL TO SUBSEA GAS LIFT (PL2603)	PIPELINE GAS												154.62	173.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACHAR EAST WELL TO SUBSEA PIPELINE (PL2602)	PIPELINE WATER												154.62	173.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACHAR EAST WELL TO SUBSEA UMB (PLU2604)	PIPELINE GAS												154.62	173.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACHAR EAST WELL TO SUBSEA UMB (PLU2605)	PIPELINE GAS												154.62	173.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACHAR EAST WELL TO SUBSEA WI (PL2606)	PIPELINE OIL												154.62	173.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Orkney Mainland - Shapinsay (SSE)	Power												213.42	173.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CTRL UMB TO FSM SPOOL (DISUSED) (PL1257)	PIPELINE WATER												154.77	173.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ERSKINE TO LOMOND GAS CONDENSATE LINE (PL1257A)	UMBILICAL												154.77	173.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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ABIGAIL MANIFOLD TO STELLA MANIFOLD (PL??)	PIPELINE METHANOL												153.93	173.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ERSKINE TO LOMOND GAS CONDENSATE LINE (PL1257)	UMBILICAL												154.88	173.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ERSKINE TO LOMOND GAS LINE (PL157)	PIPELINE OIL												154.88	173.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Mainland Orkney - Graemsay (SSE)	Power												219.18	173.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Holm of Grimbister (SSE)	Power												218.70	176.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE GDM - PIERCE WELL C1 (PLU2972)	PIPELINE GAS												160.36	178.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE GDM - PIERCE WELL C1 (PL2971)	PIPELINE CONDENSATE												160.39	178.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE A TO BRAE B SSIV(BRAE A SIDE) (PL360)	PIPELINE GAS												170.40	178.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE B CONDENSATE WYE and SSIV ASSEMBLY TO BRAE A PLATFROM ESDV (PL361)	PIPELINE OIL												170.39	178.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ENOCH GAS LIFT (PL2337)	PIPELINE OIL												170.41	178.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ENOCH PRODUCTION (PL2336)	PIPELINE MIXED HYDROCARBONS												170.41	178.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE A TO WEST BRAE ELECTRICAL UMBILICAL (PL4031)	PIPELINE OIL												170.42	178.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ENOCH UMBILICAL (PL2338)	PIPELINE MIXED HYDROCARBONS												170.42	178.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE A TO CENTRAL BRAE (PL635)	PIPELINE OIL												170.44	178.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRAE CENTRAL TO BRAE A (P1) (PL636)	PIPELINE OIL												170.45	178.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE A TO CENTRAL BRAE (PL634)	PIPELINE OIL												170.46	178.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WEST BRAE CHEMICAL CONTROL UMBILICAL (PL1446.1 TO .11)	UMBILICAL OTHER FLUID												170.46	178.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HEIMDAL TO BRAE (PL301)	PIPELINE MIXED HYDROCARBONS												170.46	178.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MILLER TO BRAE A (PL722)	PIPELINE GAS												170.46	178.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
5 INCH CENTRAL BRAE CHEMICAL INJECTION UMBILICAL (PL637)	PIPELINE OIL												170.47	178.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6 INCH CENTRAL BRAE TEMPLATE TO BRAE A FLUIDS PIPELINES (PL636.1)	PIPELINE OIL												170.49	178.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6 INCH CENTRAL BRAE TEMPLATE TO BRAE A FLUIDS PIPELINES (PL636.2)	UMBILICAL OTHER FLUID												170.49	178.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE A TO WEST BRAE (PL1442.1)	PIPELINE OIL												170.55	178.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE WEST TO BRAE A (PL1441.1)	PIPELINE CONDENSATE												170.57	179.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VORLICH PRODUCTION PIPELINE (PL2596)	UMBILICAL												160.53	180.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VORLICH PRODUCTION PIPELINE (PL2596)	PIPELINE GAS												160.54	180.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VORLICH CONTROL UMBILICAL (PL4699)	PIPELINE GAS												160.60	180.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VORLICH PRODUCTION PIPELINE (PL2596)	UMBILICAL												160.60	180.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRYNHILD TO PIERCE WATER INHECTION (PL3084)	PIPELINE GAS												162.09	180.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRYNHILD TO PIERCE CONTROL UMBILICAL (PLU3085)	PIPELINE GAS												163.48	181.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BRYNHILD TO PIERCE PRODUCTION (PL3083)	UMBILICAL OTHER FLUID												163.48	181.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2.5"GAS LIFT PIERCE A11 GDM - PIERCE B5 WELL (PL4637)	UMBILICAL OTHER FLUID												163.04	181.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2.5" GAS LIFT PIERCE A11 GDM - WELL D4 (SAOP) (PL4864)	UMBILICAL												163.06	181.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE A11 GDM - WELL D4 (SAOP) (PLU4865)	UMBILICAL OTHER FLUID												163.07	181.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL D4 (SAOP) (PL4866)	PIPELINE GAS												163.09	181.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE MDS - WELL D4 (SAOP) (PL4863)	UMBILICAL OTHER FLUID												163.10	181.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL A9 (MP3) (PLU4327)	PIPELINE WATER												163.10	181.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL A9 (MP3) (PLU2385)	PIPELINE OIL												163.10	181.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL A9 (MP3) (PL3923)	PIPELINE GAS												163.11	181.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE MDS VALVE SKID - WELL A9 (NP3) (PL2384	PIPELINE OIL												163.11	181.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2.5" GAS LIFT PIERCE MDS - PIERCE A11 GDM (PL2858)	PIPELINE GAS												163.16	181.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE MDS - PIERCE A11 GDM (PL2857)	PIPELINE GAS												163.17	181.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - PIERCE A11 GDM (ELEC) (PLU2860)	UMBILICAL												163.18	181.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - PIERCE A11 GDM (HYD) (PLU2859)	PIPELINE GAS												163.18	181.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - PIERCE GDM (PLU2963)	UMBILICAL												163.18	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE A11 GDM - WELL A11 (ELEC) (PLU2860J)	UMBILICAL OTHER FLUID												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE A11 GDM - WELL A11 (HYD) (PLU2859J)	UMBILICAL OTHER FLUID												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2.5" GAS LIFT PIERCE A11 GDM - WELL A11 (PL2958J)	UMBILICAL OTHER FLUID												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE A11 GDM - WELL A11 (PL2857J)	UMBILICAL												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT PIERCE GDM - WELL A12 (PL4005)	UMBILICAL OTHER FLUID												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE GDM - WELL A12 (HYD/CHEM) (PLU4007)	UMBILICAL OTHER FLUID												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE GDM - WELL A12 (ELECTRICAL) (PLU4006)	PIPELINE GAS												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - GDM (WAX INHIB.) (PLU4008)	UMBILICAL OTHER FLUID												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (ELEC.) PIERCE MDS - WELL NP1 (PLU4225)	PIPELINE METHANOL												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILCAL PIERCE MDS - WELL A5 (SP2) (PLU3922)	PIPELINE GAS												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MAIN MANIFOLD - WELL A3X (NP1) (PLU1603)	UMBILICAL OTHER FLUID												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MAIN MANIFOLD - WELL A5 (SP2) (PLU4325)	UMBILICAL OTHER FLUID												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MAIN MANIFOLD - WELL A5 (SP2) (PLU1603)	PIPELINE GAS												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL PIERCE WELL A3X (NP1) - MAIN MANIFOLD (PL1595)	PIPELINE HYDRAULIC												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE MDS VALVE SKID - N2793 TEE (PL4863)	PIPELINE GAS												163.23	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
6" OIL PIERCE WELL A5 (SP2) - MAIN MANIFOLD (PL4869)	UMBILICAL OTHER FLUID												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE MDS VALVE SKID - WELL A6 (NP2) (PL1595)	PIPELINE OIL												163.23	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE MDS - VALVE SKID (PL1595)	UMBILICAL OTHER FLUID												163.23	181.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" WI Pierce MDS WI Manifold - LUNDIN PIPLELINE (PL3096)	UMBILICAL OTHER FLUID												163.22	181.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL PIERCE MAIN MANIFOLD - WELL A5 (SP2) (PL1595)	UMBILICAL OTHER FLUID												163.23	181.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS PIERCE MAIN MANIFOLD - WELLA4 (NG1) (PL4184)	UMBILICAL OTHER FLUID												163.23	181.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MAIN MANIFOLD - WELL A6 (NP2) (PLU4326)	UMBILICAL OTHER FLUID												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MAIN MANIFOLD - WELL A6 (NP2) (PL1603)	PIPELINE OIL												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL (ELEC.) PIERCE MDS - WELL NP2 (PLU4667)	PIPELINE GAS												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL NP2 (REPLACEMENT) (PL1603)	PIPELINE GAS												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE MAIN MANIFOLD - WELL A4 (NG1) (PLU4324)	PIPELINE GAS												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MAIN MANIFOLD - WELL A4 (NG1) (PLU1603)	UMBILICAL OTHER FLUID												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL A4 (NG1) (PL4021)	PIPELINE OIL												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS PIERCE MAIN MANIFOLD - WELLA4 (NG1) (PL1597)	PIPELINE GAS												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL A10 (PC1) (PLU4328)	PIPELINE GAS												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL A10 (PC1) (PLU2548)	PIPELINE OIL												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS INJECTION PIERCE MDS - WELL A10 (PC1) (PL2547)	PIPELINE MIXED HYDROCAR BONS												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE WELL A1 (SP3) - MAIN MANIFOLD (PL1595)	PIPELINE GAS												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE MAIN MANIFOLD - WELL A1 (SP3) (PL1603)	UMBILICAL OTHER FLUID												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (ELEC.) PIERCE SDS - WELL SP3 (PLU4551)	UMBILICAL OTHER FLUID												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE MDS - WELL MWI-1 (A7 SG2)	PIPELINE METHANOL												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL MWI-1 (A7 SG2) (PL1603)	UMBILICAL OTHER FLUID												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS PIERCE MAIN MANIFOLD - WELL A2Y (SG1) (PL1597)	UMBILICAL OTHER FLUID												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL PIERCE MDS - WELL A12 (PL4004)	PIPELINE OIL												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL MWI-2 (PLU2043)	UMBILICAL												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS PIERCE MAIN MANIFOLD - WELL A2Y (SG1) (PL4183)	PIPELINE OIL												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL A7 (SG2)	UMBILICAL HYDRAULIC												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE MDS - WELL SG1 (A2) (PL1603)	PIPELINE OIL												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (ELEC.) PIERCE MDS - WELL MWI-1 (A7 SG2)	PIPELINE OIL												163.26	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE FPSO - MAIN MANIFOLD (PL1601)	PIPELINE OIL												163.26	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
UMBILICAL PIERCE FPSO - MDS	PIPELINE OIL												163.26	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
5" WATER PIERCE WI MANIFOLD - WELL MWI-2 (PL2027JMWI-2)	UMBILICAL HYDRAULIC												163.26	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
10" OIL PIERCE FPSO - MAIN MANIFOLD (PL1593)	PIPELINE OIL												163.26	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" GAS INJECTION PIERCE FPSO - PIERCE MDS (PL1596)	PIPELINE OIL												163.26	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL/TEST PIERCE MAIN MANIFOLD - FPSO (PL1594)	UMBILICAL HYDRAULIC												163.26	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE N2758 TEE - WELL A1 (PL4004)	UMBILICAL CHEMICAL												163.26	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" GAS RE-INJECTION PIERCE FPSO - MAIN MANIFOLD (PL1596)	PIPELINE WATER												163.27	181.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
5" WATER MDS WI MANIFOLD - MWI-1 (PL2027 JMWI-1)	PIPELINE OIL												163.27	181.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
10" WATER PIERCE FPSO - MDS WI MANIFOLD (PL2027)	UMBILICAL OTHER FLUID												163.29	181.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" GAS RE-INJECTION PIERCE FPSO - MAIN MANIFOLD (PL1596)	PIPELINE GAS												163.34	181.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" GAS RE-INJECTION PIERCE FPSO - MAIN MANIFOLD (PL1596)	PIPELINE GAS												163.51	181.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WEST BRAE SERVICE (PL1444.1)	PIPELINE GAS												174.07	182.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CENTRAL BRAE TO WEST BRAE SERVICE PIPELINE (PL1444)	PIPELINE GAS												174.07	182.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B1 (PL3081)	PIPELINE GAS												162.41	182.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B1 (PL3080)	PIPELINE GAS												162.41	182.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B1 (PLU3082)	UMBILICAL OTHER FLUID												162.41	182.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B2 (PL3081)	UMBILICAL OTHER FLUID												162.42	182.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B2 (PL3080)	UMBILICAL CHEMICAL												162.42	182.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B2 (PLU3082)	UMBILICAL OTHER FLUID												162.42	182.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B3 (PL3081)	PIPELINE GAS												162.44	182.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B3 (PLU3082)	UMBILICAL OTHER FLUID												162.44	182.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B3 (PLU3082)	PIPELINE OIL												162.44	182.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA NDC MANIFOLD TO WELL B3 (PL3080)	PIPELINE OIL												162.44	182.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CENTRAL BRAE TO WEST BRAE (PL1443.1)	PIPELINE WATER												174.12	182.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GREATER STELLA UMB MDC-NDC (PLU3082B)	UMBILICAL												162.47	182.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GREATER STELLA 4 INCH GL MDC-NDC (PL3081B)	UMBILICAL												162.48	182.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GREATER STELLA 8 INCH PROD MDC-NDC (PL3080B)	UMBILICAL												162.48	182.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEDGEWICK CONTROL UMBILICAL (PL1446.18 TO .22)	PIPELINE WATER												174.34	182.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEDGWICK TO WEST BRAE (PL1447)	PIPELINE WATER												174.41	182.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST BRAE-SEDGWICK ELECTRICAL UMBILICAL (PLU4031)	PIPELINE GAS												174.42	182.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
WEST BRAE TO SEDGWICK (PL1448)	PIPELINE GAS												174.42	182.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST BRAE EXTENSION TO WELL W11 GAS LIFT (PL3809)	PIPELINE GAS												174.48	182.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST BRAE EXTENSION TO WELL W11 (PL3806)	UMBILICAL												174.48	182.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST BRAE WELL WPOZ TO WBEM (PL4545)	PIPELINE GAS												174.75	182.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WBEM TO WEST BRAE WELL WPOZ (PL4546)	UMBILICAL WATER												174.75	182.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL (HYD/CHEM) PIERCE SDS - WELL B5 (PLU4329)	UMBILICAL OTHER FLUID												164.69	182.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (ELECTRICAL) PIERCE SDS - WELL B5 (PL2740)	UMBILICAL OTHER FLUID												164.70	182.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (HYD/CHEM) PIERCE SDS - WELL B5 (PLU2739)	UMBILICAL OTHER FLUID												164.70	182.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE WELL B5 - TEMPERATURE SENSOR (PL2741)	UMBILICAL OTHER FLUID												164.70	182.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE SDS - WELL B5 (PL2738)	UMBILICAL												164.70	183.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE FPSO - SATELLITE MANIFOLD (PL0602)	PIPELINE GAS												165.01	183.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE WELL B1 (SP1) - SATELLITE MANIFOLD (PL4874)	UMBILICAL MIXED HYDROCAR BONS												165.03	183.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE WELL B1 (SP1) - SATELLITE MANIFOLD (PL1599)	PIPELINE OIL												165.03	183.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE SATELLITE MANIFOLD - WELL B1 (SP1 (PL1604)	PIPELINE WATER												165.03	183.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE SDS - WELL B1 (SP1) (PLU4553)	PIPELINE OIL												165.03	183.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE FPSO - SDS	PIPELINE WATER												165.04	183.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE SDS - SWI-1 (B4A) LB1A (PLU2042)	PIPELINE WATER												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL PIERCE SATELLITE MANIFOLD - FPSO (PL1598)	PIPELINE GAS												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (ELEC.) PIERCE SDS - WELL SWI-1 (B4A) 1A (PLU4369)	PIPELINE WATER												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL (ELEC.) PIERCE SDS - WELL SWI-2 (B3) LB2 (PL4022A)	PIPELINE												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE SDS - SWI-1 (B4A) LB1A (PLU4370)	UMBILICAL CHEMICAL												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE SDS - WELL B3(SWI-2) (PL4022)	PIPELINE WATER												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE SDS - SWI-2 (B3) LB2 (PLU2041)	PIPELINE WATER												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE SATELLITE MANIFOLD - WELL B2 (SP5 (PL1604)	UMBILICAL OTHER FLUID												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL PIERCE SDS - WELL B2 (SP5) (PL4023)	PIPELINE GAS												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PIERCE WELL B2 (SP5) - SATELLITE MANIFOLD (PL1599)	PIPELINE GAS												165.06	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Stronsay - Sanday (SSE)	Power												217.55	183.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
5" WATER PIERCE SDS WI MANIFOLD - SWI-2 (B3) LB2 (PL2028JMQI-2)	PIPELINE OIL												165.14	183.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Sanday to Stronsay (SSE)	Power												217.73	183.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
5" WATER PIERCE SDS WI MANIFOLD - SWI-1 (B4A) LB1A (PL2028JMWI-1)	PIPELINE OIL												165.14	183.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
UMBILICAL PIERCE SSIV - PIERCE FPSO RISER BASE (PL4868)	UMBILICAL HYDRAULIC												165.25	183.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" WATER INJECTION PIERCE FPSO - SDS WI MANIFOLD (PL2028)	PIPELINE OIL												165.15	183.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PIERCE RISER BASE - BRYNHILD RISER BASE (PL3098)	PIPELINE OIL												165.27	183.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILCAL PIERCE RISER BASE - BRYNHILD RISER BASE (PLU3097)	PIPELINE OIL												165.28	183.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well A2 Tie-in Spool (PL3080)	UMBILICAL OTHER FLUID												164.74	184.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well W1 (SCP1) (PL3080)	UMBILICAL OTHER FLUID												164.74	184.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well W1 (SCP1) Tie-in Spool (PL3080)	UMBILICAL OTHER FLUID												164.74	184.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well W2 (SPC2) Tie-in Spool (PL3080)	UMBILICAL												164.75	184.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well W2 (SCP2) (PL3080)	PIPELINE GAS												164.75	184.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well A1Z Tie-in Spool (PL3080)	UMBILICAL OTHER FLUID												164.75	184.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well W3 (SPC3) Tie-in Spool (PL3080)	UMBILICAL												164.78	184.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Umbilical Bundle Jumper to Well W3 (SCP3) (PL3080)	PIPELINE OIL												164.78	184.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" Well A3Z Tie-in Spool (PL3080)	PIPELINE OIL												164.78	184.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HARRIER PRODUCTION PIPELINE (PL4385)	PIPELINE MIXED HYDROCAR BONS												164.79	184.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HARRIER CONTROLS UMBILICAL (PL4386)	PIPELINE GAS												164.80	184.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GREATER STELLA 10 INCH PROD FPF-MDC (PL3080A)	UMBILICAL												164.82	184.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GREATER STELLA 4 INCH GL FPF-MDC (PL3081A)	UMBILICAL												164.82	184.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GREATER STELLA FPF1 to NDC (PLU3082A)	UMBILICAL												164.82	184.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA FPF 1 TO SAL OIL EXPORT .1 (PL3532.1)	PIPELINE OIL												164.93	184.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STELLA OIL EXPORT PIPELINE (PL4028)	PIPELINE OIL												165.43	185.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA FPF 1 TO SOUTHERN WYE .2 (PL3532.2)	PIPELINE OIL												165.44	185.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VORLICH RISER UMBILICAL (PL4596)	PIPELINE OIL												165.95	185.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GTR STELLA UMB. RISER BASE - GTR STELLA EXPORT RISER BASE (PL4028)	PIPELINE OIL												166.03	185.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA 10" GAS EXPORT FLEXIBLE RISER (PL3078)	PIPELINE GAS												166.05	185.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STELLA 10" PRODUCTION FLEXIBLE RISER (PL3080)	PIPELINE GAS												166.05	185.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FPF1 TO VORLICH MWA (PL3081)	PIPELINE WATER												166.22	185.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MILLER TO BRAE B LINKLINE (PL1971)	UMBILICAL												177.39	186.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Rousay - Wyre (SSE)	Power												225.53	186.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Rousay - Orkney Mainland (SSE)	Power												227.04	186.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Rousay - Orkney Mainland (Disused (SSE)	Power												227.04	186.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
HARRIER MANIFOLD TO HARRIER WELLHEAD 10 (PL4385)	UMBILICAL HYDRAULIC												167.66	187.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HARRIER CONTROLS WELL JUMPER (PLU4387)	PIPELINE OIL												167.66	187.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EAST BRAE TO SAGE WYE (PL896)	UMBILICAL OTHER FLUID												180.89	188.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Rousay - Egilsay	Power												226.71	188.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT - HIE SEG 1.19	Telecom												229.46	188.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Cables to H&I	Scottish Offshore Wind cable												229.46	188.79	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	g	g	a	g	f	f	g	g	f
Eday - Sanday (SSE)	Power												223.99	189.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Eday - Westray Disused	Power												225.07	189.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EDAY - WESTRAY EDAY - WESTRAY	Power												225.09	189.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRAE B GAS BYPASS (PL4164)	PIPELINE MIXED HYDROCAR BONS												181.36	189.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EAST BRAE TO BRAE B WYE (PL894)	UMBILICAL OTHER FLUID												181.35	189.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL KINGFISHER P2 - BRAE B (PL1489)	PIPELINE OIL												181.43	189.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL KINGFISHER P1 - BRAE B (PL1488)	UMBILICAL OTHER FLUID												181.43	189.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL BRAE B - KINGFISHER SSIV (PLU5064)	UMBILICAL OTHER FLUID												181.44	189.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CHEM.INJ UMBILICAL BRAE B - KINGFISHER MANIFOLD (PL1490)	PIPELINE GAS												181.44	189.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRAE B PLATFROM RISER SUBSEA CUT POINT A TO EAST BRAE PLATFROM ESDV (PL895)	PIPELINE METHANOL												181.59	189.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Rousay - Westray (SSE)	Power												228.68	190.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ROUSAY WESTRAY	Power												228.53	191.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
JADE TO JUDY	PIPELINE CONDENSAT E												171.72	191.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KINGFISHER MANIFOLD UMBILICAL JUMPER - BP11 (PL1491)	PIPELINE GAS												184.89	193.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KINGFISHER MANIFOLD UMBILICAL JUMPER - BP13 (PL1493)	UMBILICAL CHEMICAL												184.89	193.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL JUMPER KINGFISHER BP13 - MANIFOLD (PL1499)	UMBILICAL HYDRAULIC												184.90	193.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL KINGFISHER MANIFOLD - HP2 (PL1496)	PIPELINE GAS												184.90	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL KINGFISHER MANIFOLD - HP1	UMBILICAL HYDRAULIC												184.90	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL JUMPER KINGFISHER BP11 - MANIFOLD (PL1497)	PIPELINE GAS												184.90	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KINGFISHER MANIFOLD UMBILICAL JUMPER - HP1 (PL1495)	UMBILICAL HYDRAULIC												184.90	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL JUMPER KINGFISHER HP1 - MANIFOLD (PL1501)	PIPELINE GAS												184.90	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KINGFISHER MANIFOLD UMBILICAL JUMPER - BP12 (PL1492)	PIPELINE OIL												184.91	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KINGFISHER MANIFOLD UMBILICAL JUMPER - HP2 (PL1496)	PIPELINE GAS												184.91	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL JUMPER KINGFISHER HP2 - MANIFOLD (PL1502)	PIPELINE OTHER FLUID												184.91	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
6" OIL JUMPER KINGFISHER BP12 - MANIFOLD (PL1498)	PIPELINE METHANOL												184.91	193.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KINGFISHER MANIFOLD UMBILICAL JUMPER - BP21 (PL1494)	PIPELINE MIXED HYDROCARBONS												184.91	193.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" OIL JUMPER KINGFISHER BP21 - MANIFOLD (PL1500)	PIPELINE GAS												184.91	193.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
JASMINE TO JUDY BUNDLE	PIPELINE OIL												174.48	194.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Sandoy - North Ronaldsay (SSE)	Power												225.30	195.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Atlantic Super Connection	Power												257.46	197.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
IceLink (Interco Iceland-UK)	Power												258.44	197.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JOANNE PRODUCTION PIPELINE (NORTH)	PIPELINE GAS												177.90	197.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JOANNE TEST PIPELINE	PIPELINE CHEMICAL												177.91	197.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JOANNE PRODUCTION PIPELINE (SOUTH)	PIPELINE CONDENSATE												177.92	197.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JOANNE TO JUDY	PIPELINE WATER												177.93	197.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JUDY PLATFORM TO JOANNE MANIFOLD CONTROL UMBILCAL	PIPELINE WATER												177.95	197.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JOANNE ELECTRO-HYDRAULIC UMBILICAL	PIPELINE OIL												177.95	197.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AUK NORTH TO FULMAR A (PL2651)	UMBILICAL OTHER FLUID												179.59	199.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FULMAR A TO AUK NORTH- EHC UMBILICAL (PLU2652)	PIPELINE OIL												179.62	199.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLANE GAS LIFT (PL2369)	UMBILICAL OTHER FLUID												181.10	200.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLANE PRODUCTION (PL2368)	PIPELINE GAS												181.10	200.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLANE CONTROL UMBILICAL (PL2371)	UMBILICAL OTHER FLUID												181.12	200.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLANE WI (PL2370)	UMBILICAL OTHER FLUID												181.12	200.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" OIL GANNET A - FULMAR A REMAINING SECTION (PL763C)	PIPELINE GAS												182.38	202.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
JUDY OIL EXPORT	UMBILICAL OTHER FLUID												182.86	202.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JANICE GAS EXPORT FLOWLINE (PL1632)	UMBILICAL CHEMICAL												183.12	202.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FULMAR ESDV TO FULMAR AD (PL1316)	PIPELINE GAS												182.90	202.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JUDY SSIV TO FGL ESDV 4IN FGC UMBILICAL (PLU4473)	PIPELINE MIXED HYDROCARBONS												182.91	202.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AUK A TO FULMAR A CABLE (PLU4471)	UMBILICAL CHEMICAL												183.10	203.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AUK A TO FULMAR A (PL378)	PIPELINE MIXED HYDROCARBONS												183.16	203.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Westray - Papa Westray (SSE)	Power												239.36	203.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DEVENICK - CONTROL UMBILICAL (PLU2752)	PIPELINE OIL												195.28	203.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DEVENICK SSIV UMBILICAL (PLU2753)	PIPELINE CONDENSATE												195.29	203.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EAST BRAE TO BRAEMAR WELLHEAD (PLEB2B)	UMBILICAL CHEMICAL												195.29	203.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
EAST BRAE TO BRAEMAR WELL UMB (PLU1970)	PIPELINE MIXED HYDROCARBONS												195.30	203.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6 INCH BRAEMAR TO EAST BRAE PRODUCTION (PL1969)	UMBILICAL CHEMICAL												195.30	203.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DEVENICK - 10IN/16IN PIP PRODUCTION (PL2746)	PIPELINE GAS												195.30	203.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FULMAR A TO FULMAR SALM (NOT IN USE) (PL648)	UMBILICAL HYDRAULIC												183.53	203.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FULMAR TO OLD SALM BASE (NOT IN USE) (PL648A)	RISER GAS												183.53	203.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DEVENICK - 3IN METHANOL (PL2747)	UMBILICAL CHEMICAL												195.46	203.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLYDE A TO FULMAR A OIL LINE (PL296)	UMBILICAL CHEMICAL												183.81	203.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLYDE A TO FULMAR A GAS LINE (PL297)	PIPELINE MIXED HYDROCARBONS												183.82	203.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FULMAR AD TO JUDY SSIV (PLU4472)	PIPELINE GAS												183.84	203.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FULMAR TO JUDY/NORPIPE WYE (PL1315)	PIPELINE GAS												183.84	203.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AUK A TO AUK ELSBM (NOT IN USE) (PL38)	UMBILICAL OTHER FLUID												184.96	205.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BT - HIE Seg 1.13	Telecom												271.47	205.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Western Isles Link	Power												271.67	205.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ATLANTIC CROSSING 1 (AC1) Seg A	Telecom												204.09	208.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANNET WYE TIE-IN SPOOL	UMBILICAL HYDRAULIC												188.48	208.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Loch Eil Narrows (SSE)	Power												277.82	208.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FLYNDRE-CAWDOR EHC UMBILICAL (PLU3190)	UMBILICAL CHEMICAL												193.05	213.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FLYNDRE-CAWDOR EHC UMBILICAL (PLU3190)	PIPELINE MIXED HYDROCARBONS												193.05	213.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FLYNDRE-CAWDOR PRODUCTION PIPE-IN-PIPE (PL3189)	PIPELINE GAS												193.13	213.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AFFLECK/CLYDE SSIV CONTROL UMBILICAL (PLU2412)	UMBILICAL CHEMICAL												193.16	213.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AFFLECK/CLYDE SSIV TO CLYDE	PIPELINE MIXED HYDROCARBONS												193.16	213.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CLYDE TO ORION (PL1689)	UMBILICAL CHEMICAL												193.19	213.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ORION TO CLYDE (PL1688)	PIPELINE OIL												193.19	213.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLYDE TEE TO AFFLECK/CLYDE SSIV (PL2411)	UMBILICAL CHEMICAL												193.37	213.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
JANICE OIL EXPORT FLOWLINE (PL1631)	PIPELINE GAS												193.40	213.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Havfrue	Telecom												210.75	214.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AFFLECK CHEM INJECT UMBILICAL (PLU2410)	UMBILICAL CHEMICAL												194.67	214.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AFFLECK PRODUCTION FLOWLINE (PL2409)	PIPELINE GAS												194.67	214.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BT HIE Seg 1.12	Telecom												285.07	217.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Corran Narrows South Cable (SSE)	Power												285.65	217.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
Corran Narrows Mid Cable (SSE)	Power												285.66	217.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TAT 14(K)	Telecom												208.33	219.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EKOFISK 2/4J TO TEESSIDE (PL19)	PIPELINE GAS												204.18	223.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EKOFISK 2/4J TO TEESSIDE (PL19)	PIPELINE WATER												204.18	223.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LOCHALSH (SSE)	Power												293.10	223.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UTSIRA HIGH GAS PIPELINE (PL3164)	UMBILICAL												218.09	226.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UTSIRA HIGH GAS PIPELINE (PL3164)	PIPELINE OIL												218.09	226.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Atlantic 1 Segment A	Scottish Offshore Wind cable												236.69	228.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Havfrue	Scottish Offshore Wind cable												238.85	230.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kyle - Skye East (SSE)	Power												300.29	231.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kyle - Skye 2 (SOUTH) (SSE)	Power												300.32	231.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kyle - Skye West (SSE)	Power												300.42	231.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DEVENICK - 8IN/14IN PIP PRODUCTION S2 (PL2750)	PIPELINE OIL												224.19	231.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DEVENICK - 8IN/14IN PIP PRODUCTION S1 (PL2748)	PIPELINE OIL												224.25	231.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DEVENICK INFIELD UMBILICAL S2 (PLU2755)	UMBILICAL CHEMICAL												224.20	231.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DEVENICK INFIELD UMBILICAL S1 (PLU2574)	PIPELINE GAS												224.25	231.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mainland - Lismore (SSE)	Power												301.65	234.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TAT 14 Seg K	Scottish Offshore Wind cable												243.42	235.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Loch a'Choire Outer (SSE)	Power												303.47	236.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Loch a'Choire Inner (SSE)	Power												303.54	236.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HARDING TO PLEM (PL1176)	PIPELINE GAS												232.15	238.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HAVHINGSTEN 2.1 - 2.5	Power												227.76	240.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT HIE - Seg 1.16	Telecom												311.10	241.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH CONTROL UMBILICAL 1914JD (PLU1914_JD)	PIPELINE OIL												236.60	243.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH GAS LIFT JUMPER 1912JD (PL1912_JD)	PIPELINE OIL												236.60	243.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH PRODUCTION JUMPER 1911JD (PL1911_JD)	UMBILICAL HYDRAULIC												236.60	243.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH 10 INCH PRODUCTION FLOWLINE (PL3557)	UMBILICAL CHEMICAL												236.82	243.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH 8 INCH PROD-TEST FLOWLINE (PL1911)	PIPELINE MIXED HYDROCARBONS												236.91	243.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH GAS LIFT FLOWLINE (PL1913)	UMBILICAL CHEMICAL												236.91	243.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH CONTROL UMBILICAL (PLU1914)	UMBILICAL CHEMICAL												236.91	243.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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TULLICH GAS LIFT FLOWLINE (PL1912)	PIPELINE												236.91	243.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Continental Link (MPI)	Power												223.63	243.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT HIE Seg 1.11	Telecom												309.83	244.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH CONTROL UMBILICAL JUMPER P31 (PLU1914JP31)	UMBILICAL CHEMICAL												238.43	245.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH GAS LIFT JUMPER P31 (PL2671)	UMBILICAL CHEMICAL												238.43	245.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TULLICH PRODUCTION JUMPER P31 (PL2670)	PIPELINE METHANOL												238.43	245.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTH GRYPHON P34 PRODUCTION FLOWLINE (PL2958)	PIPELINE GAS												238.45	245.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTH GRYPHON P34 GAS LIFT FLOWLINE (PL2959)	PIPELINE METHANOL												238.46	245.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTH GRYPHON P22 STATIC UMBILICAL (PLU2158)	UMBILICAL HYDRAULIC												238.47	245.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTH GRYPHON P11 PRODUCTION FLOWLINE (PL1855)	PIPELINE GAS												238.48	245.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTH GRYPHON P22 PRODUCTION FLOWLINE (PL2159)	PIPELINE OIL												238.48	245.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTH GRYPHON CONTROL/CHEMICAL INJECTION (PLU1856)	PIPELINE CONDENSATE												238.49	245.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GRYPHON FRAMO 12INCH PRODUCTION FLOWLINE (PL2956)	PIPELINE GAS												239.84	246.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GRYPHON MANIFOLD PRODUCTION FLOWLINE (PL2142)	UMBILICAL HYDRAULIC												239.91	246.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GRYPHON MANIFOLD CONTROL UMBILICAL (PLU2156)	PIPELINE GAS												239.91	246.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GRYPHON FRAMO CONTRAOL UMBILICAL (PLU2987)	PIPELINE GAS												239.97	246.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GRYPHON FRAMO GAS LIFT FLOWLINE (PL2954)	PIPELINE GAS												239.97	246.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GRYPHON 10INCH WATER INJECTION FLOWLINE (PL2957)	PIPELINE GAS												239.98	246.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GRYPHON GAS CAP FLOWLINE (PL2952)	UMBILICAL OTHER FLUID												240.03	246.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GRYPHON P17 PRODUCTION FLOWLINE - PL2955 (PL2955)	PIPELINE GAS												240.05	246.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH GRYPHON UMBILICAL (PLU2995)	PIPELINE GAS												240.05	246.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTH GRYPHON 6IN PROD FLOW FROM (PL1855)	PIPELINE GAS												240.07	246.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GRYPHON CLUSTER MANIFOLD 6" PRODUCTION (PL2953)	PIPELINE GAS												240.08	246.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BALLINDALLOCH 10 PRODUCTION FLOWLINE (PL4488)	UMBILICAL CHEMICAL												241.07	247.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH GRYPHON GAS LIFT FLOWLINE (PL2960)	PIPELINE GAS												241.31	247.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH GRYPHON PRODUCTION FLOWLINE (PL2961)	PIPELINE GAS												241.39	247.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BALLINDALLOCH 4 GAS LIFT FLOWLINE (PL4489)	PIPELINE OIL												241.15	247.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BALLINDALLOCH CONTROL UMBILICAL (PLU4490)	PIPELINE OIL												241.26	248.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Skye - Scalpay (SSE)	Power												317.21	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACLURE CONTROL UMBILICAL (PLU1899)	PIPELINE MIXED HYDROCARBONS												241.56	248.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
MACLURE GAS LIFT FLOWLINE (PL1897)	PIPELINE MIXED HYDROCARBONS												241.56	248.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MACLURE PRODUCTION FLOWLINE (PL1896)	PIPELINE MIXED HYDROCARBONS												241.57	248.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MACLURE 4 INCH GAS LIFT FLOWLINE (PL1897)	PIPELINE MIXED HYDROCARBONS												241.62	248.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GRYPHON GAS EXPORT FLOWLINE (PL1894)	PIPELINE OIL												241.68	248.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mainland Kerrera North Live (SSE)	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mainland Kerrera 2 (SSE)	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mainland Kerrera South Live (SSE)	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kerrera - Mull Replacement (SSE)	Power												315.30	249.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Blyth Demo Phase 1	English Offshore Wind cable												250.6	249.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BIYTH DEMONSTRATION SITE 2 EXPORT2	Power												250.84	250.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8INCH GP1 PRODUCTION FLEXIBLE (PL3014)	PIPELINE GAS												230.42	250.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION CONTROL UMBILICAL (PLU3015)	PIPELINE MIXED HYDROCARBONS												230.42	250.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kerrera - Mull 2 (SSE)	Power												316.93	251.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Skye Raasay (SSE)	Power												321.75	252.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4680	PIPELINE WATER												246.16	252.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4675	UMBILICAL HYDRAULIC												246.44	253.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4676	PIPELINE WATER												246.46	253.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4677	PIPELINE WATER												246.48	253.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AP3 PRODUCTION CONTROL UMB JUMPER (PLU3009 JAP3)	PIPELINE MIXED HYDROCARBONS												233.34	253.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION FLOWLINE AP3 JUMPER (PL3006JAP3)	PIPELINE GAS												233.34	253.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AP2 PRODUCTION CONTROL UMB JUMPER (PLU3009 JAP2)	UMBILICAL HYDRAULIC												233.34	253.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION FLOWLINE AP2 JUMPER (PL3006JAP2)	UMBILICAL HYDRAULIC												233.35	253.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AP1 PRODUCTION CONTROL UMB JUMPER (PLU3009 JAP1)	UMBILICAL CONDENSATE												233.35	253.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION FLOWLINE AP1 JUMPER (PL3006JAP1)	UMBILICAL CONDENSATE												233.35	253.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8INCH FLEXIBLE WATER INJECTION JUMPER (PL3008JAW2)	UMBILICAL CONDENSATE												233.37	253.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WATER INJ CONTROL UMBILICAL JUMPER AW2 (PLU3009 JAW2)	UMBILICAL CONDENSATE												233.37	253.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AP4 PRODUCTION CONTROL UMB JUMPER (PLU3009 JAP4)	UMBILICAL HYDRAULIC												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AP5 PRODUCTION CONTROL UMB JUMPER (PLU3009 JAP5)	PIPELINE MIXED HYDROCARBONS												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AP6 PRODUCTION CONTROL UMB JUMPER (PLU3009 JAP6)	UMBILICAL CONDENSATE												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
P1 PRODUCTION FLOWLINE (PL3006)	UMBILICAL CONDENSATE												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
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P2 PRODUCTION FLOWLINE (PL3007)	UMBILICAL HYDRAULIC												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION CONTROL UMBILICAL (PLU3009)	UMBILICAL CHEMICAL												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION FLOWLINE AP4 JUMPER (PL3006JAP4)	PIPELINE GAS												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION FLOWLINE AP5 JUMPER (PL3006JAP5)	PIPELINE GAS												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PRODUCTION FLOWLINE AP6 JUMPER (PL3006JAP6)	PIPELINE GAS												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WATER INJ CONTROL UMBILICAL JUMPER AW1 (PLU3009 JAW1)	UMBILICAL HYDRAULIC												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8INCH FLEXIBLE WATER INJECTION (PL3008)	PIPELINE GAS												233.39	253.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALVHEIM GAS EXPORT PIPELINE (PL2190)	PIPELINE WATER												248.05	253.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Tampnet Oseberg to Heimdal	Telecom												249.34	253.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Loch sligaghan - Skye 2 (SSE)	Power												324.17	255.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL APLHA TO BUCKLAND BK3 (PL1699)	PIPELINE WATER												249.04	255.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL APLHA TO BUCKLAND BK1 (PL1696)	PIPELINE GAS												249.08	255.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL APLHA TO BUCKLAND BK2 (PL1696)	PIPELINE OIL												249.08	255.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH & SOUTH BUCKLAND BUNDLE 6 (PL1701)	PIPELINE GAS												249.08	255.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH & SOUTH BUCKLAND BUNDLE 7 (PL1702)	PIPELINE GAS												249.08	255.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL APLHA TO BUCKLAND BK5/6 (PL1698)	UMBILICAL												249.08	255.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL APLHA TO BUCKLAND SDC (PL1700)	UMBILICAL CHEMICAL												249.08	255.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4044	UMBILICAL HYDRAULIC												249.13	255.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4096	PIPELINE CHEMICAL												249.14	255.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4097	PIPELINE GAS												249.14	255.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4099	PIPELINE GAS												249.14	255.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4100	PIPELINE GAS												249.14	255.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4045	UMBILICAL CHEMICAL												249.14	255.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SSIV CONTROL UMBILICAL (PLU3771)	PIPELINE GAS												251.54	256.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MARINER GAS IMPORT PIPELINE (PL3768)	PIPELINE METHANOL												251.57	256.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MARINER OIL EXPORT PIPELINE (PL3769)	PIPELINE GAS												251.58	256.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MARINER DILUENT IMPORT PIPELINE (PL3770)	PIPELINE OIL												251.59	256.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT-HIE Seg1.1	Telecom												311.85	256.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH & SOUTH BUCKLAND BUNDLE 8 (PL1703)	PIPELINE GAS												250.88	257.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4095	UMBILICAL CHEMICAL												250.98	257.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
PL4098	PIPELINE OTHER FLUID												250.98	257.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4042	PIPELINE OTHER FLUID												250.98	257.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4043	PIPELINE GAS												250.98	257.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4046	PIPELINE GAS												250.98	257.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Bute Ardyne North SSE	Power												315.08	257.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Lochaline - Mull (SSE)	Power												324.78	257.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Bute Ardyne South SSE	Power												315.14	257.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4947	PIPELINE OIL												251.24	257.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4950	PIPELINE WATER												251.24	257.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4948	PIPELINE GAS												251.25	257.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4079	RISER CONDENSATE												251.25	257.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4082	RISER OIL												251.25	257.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4085	PIPELINE												251.25	257.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4088	UMBILICAL												251.25	257.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4091	PIPELINE WATER												251.25	257.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4430	PIPELINE MIXED HYDROCARBONS												251.25	257.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4431	PIPELINE OIL												251.25	257.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4429	PIPELINE GAS												251.26	257.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT HIE SEG1.3	Telecom												315.08	257.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4076.1	UMBILICAL OTHER FLUID												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4076.2	PIPELINE GAS												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4078	UMBILICAL CHEMICAL												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4080	PIPELINE CHEMICAL												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4081	UMBILICAL												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4083	PIPELINE CONDENSATE												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4084	PIPELINE CONDENSATE												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4086	UMBILICAL OTHER FLUID												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4087	PIPELINE OIL												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4089	PIPELINE MIXED HYDROCARBONS												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4090	UMBILICAL												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
PL4076	PIPELINE CONDENSATE												251.30	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4077	PIPELINE METHANOL												251.31	257.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4678	UMBILICAL CHEMICAL												251.49	258.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SKENE TO BERYL A PROD (PL1840.2)	UMBILICAL HYDRAULIC												251.50	258.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SKENE TO BERYL A TEST LINE (PL1840.1)	UMBILICAL CHEMICAL												251.50	258.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL A TO SKENE (PLU1840.3)	PIPELINE GAS												251.50	258.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MARINER FSU 6 INCH DILUENT RISER	PIPELINE CHEMICAL												253.97	258.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MARINER FSU 10 INCH OIL RISER	PIPELINE GAS												254.01	258.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEWIS LP6 PRODUCTION (PL1862JLP6)	PIPELINE MIXED HYDROCARBONS												253.17	258.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO LEWIS S61 CHEM (PLU1864)	PIPELINE METHANOL												253.18	258.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SOUTH SDU TO LEWIS S62 GAS LIFT (PL1863)	PIPELINE GAS												253.18	258.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEWIS LP6 GAS LIFT (PL1863JLP6)	PIPELINE GAS												253.17	258.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEWIS LP6 UMBILICAL (PLU2139)	PIPELINE CONDENSATE												253.17	258.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEWIS S61 TO BERYL A (PL1862)	PIPELINE OIL												253.18	258.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL ALPHA TO NESS/NEVIS SOUTH (PL1606)	PIPELINE CHEMICAL												253.70	259.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO S59 0.5IN CHEM (PL1216.1)	PIPELINE CHEMICAL												253.76	259.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO S59 2IN CHEM (PL1215)	UMBILICAL OTHER FLUID												253.76	259.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N3 0.5IN CHEM (PL1218.1)	UMBILICAL OTHER FLUID												253.76	259.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N7 0.5IN CHEM (PL1609.1)	PIPELINE OIL												253.76	259.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NEVIS SDU TO NEVIS N3 2IN CHEM (PL1217)	PIPELINE OIL												253.76	259.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N7 2IN CHEM (PL1608)	PIPELINE OIL												253.77	259.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2IN BERYL A TO NEVIS SDU (PL1192)	PIPELINE WATER												253.77	259.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
0.5IN BERYL A TO NEVIS SDU (PL1193.1)	PIPELINE GAS												253.77	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4009 - PL4011	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4012-PL4019	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3735	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL1207JLP5	UMBILICAL CONDENSATE												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU1193JN10	PIPELINE GAS												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS N3 TO NEVIS N7 (PL1201)	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N6 0.5IN CHEM (PL1208.1)	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
NEVIS SDU TO NEVIS N6 2IN CHEM (PL1207)	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N8 0.5IN CHEM (PL1210.1)	UMBILICAL												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N8 2IN CHEM (PL1209)	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NCL NEVIS SDU TO NEVIS CENTRAL (PLU1193JJS63)	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NEVIS N1 TO NEVIS N7 (PL12103)	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N2 0.5IN CHEM (PL1212.1)	PIPELINE WATER												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS N7 TO BERYL A (PL1204)	PIPELINE WATER												253.78	259.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N2 2IN CHEM (PL1211)	UMBILICAL												253.78	259.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N1 2IN CHEM (PL1213)	PIPELINE OIL												253.78	259.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS SDU TO NEVIS N1 0.5IN CHEM (PL1214.1)	PIPELINE WATER												253.78	259.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS N5 TO NEVIS N9 (PL1200)	UMBILICAL CHEMICAL												253.78	259.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NEVIS N1 TO BERYL A (PL1196)	PIPELINE GAS												253.79	259.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS N1 TO NEVIS N3 (PL202)	PIPELINE MIXED HYDROCARBONS												253.79	259.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS N3 TO BERYL A (PL1197)	PIPELINE GAS												253.79	259.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS N2 TO BERYL A (PL1195)	PIPELINE GAS												253.79	259.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS N8 TO BERYL A (PL1753)	PIPELINE METHANOL												253.81	259.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SS9 TO BERYL A (PL1607)	PIPELINE CONDENSATE												253.80	259.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEVIS N6 TO BERYL A (PL1194)	PIPELINE MIXED HYDROCARBONS												253.81	259.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL1753JLP5	PIPELINE MIXED HYDROCARBONS												253.82	259.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL C SS33 PRODUCTION SPOOL (PL2064)	PIPELINE OIL												253.62	259.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BUCKLAND BUNDLE TO SS3 WELL (PL2063)	PIPELINE WATER												253.62	259.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL C SS33 E/H/C UMBILCAL (PLU2065)	PIPELINE WATER												253.62	259.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4853	PIPELINE GAS												253.66	259.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4852	PIPELINE GAS												253.67	259.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4854	PIPELINE CHEMICAL												253.67	259.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4855	PIPELINE GAS												253.67	259.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4047	PIPELINE GAS												253.72	259.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BUTE - CUMBRAE 2	Power												316.22	260.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL A TO SS48 (PL354)	PIPELINE CHEMICAL												255.03	261.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SS48 TO BERYL A (PL353)	PIPELINE GAS												255.03	261.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
SKENE NORTHERN ABANDONED BUNDLE (PL1840A)	PIPELINE CHEMICAL												254.85	261.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL3941	PIPELINE GAS												255.76	261.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4034	PIPELINE OTHER FLUID												255.76	261.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3942	PIPELINE OIL												255.76	261.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3943	PIPELINE GAS												255.76	261.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Seil - Easdale (SSE)	Power												326.21	261.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3940	PIPELINE WATER												255.93	261.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4033	PIPELINE OTHER FLUID												256.00	261.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4036	PIPELINE GAS												256.00	261.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4037	PIPELINE OTHER FLUID												256.00	261.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4032	PIPELINE GAS												256.01	261.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL2358JS64Z	PIPELINE GAS												256.02	261.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL2359	PIPELINE GAS												256.02	261.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NCL NESS TO NEVIS CENTRAL GAS LIFT (PL1606C)	PIPELINE GAS												256.02	261.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NESS TO NEVIS CENTRAL (PL893A)	PIPELINE GAS												256.02	261.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL ALPHA TO NEVIS WEST S66 (PL2357)	PIPELINE GAS												256.02	261.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4038	PIPELINE GAS												256.03	261.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4035	PIPELINE GAS												256.03	261.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU2358	UMBILICAL CHEMICAL												256.03	261.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL2357JS64Z	PIPELINE GAS												256.03	261.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BT-HIE Seg1.4	Telecom												322.32	261.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Otter Ferry	Power												322.46	261.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL APLHA TO HESS/NEVIS SOUTH (PL1605)	PIPELINE GAS												256.87	262.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL1606A	PIPELINE GAS												256.87	262.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Bute - Cumbrae North	Power												318.19	262.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NESS S64 TO BERYL A (PL893)	PIPELINE MIXED HYDROCAR BONS												257.16	262.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO NESS (PL654)	PIPELINE OIL												257.16	262.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL B TO NESS (PL657)	PIPELINE GAS												257.16	262.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL B TO NESS (SPARE) (PL653)	PIPELINE OIL												257.16	262.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL B TO NESS N4Y (PL655)	UMBILICAL												257.16	262.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BERYL B TO NESS S38 (PL658)	PIPELINE MIXED HYDROCARBONS												257.16	262.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL B TO NESS S61 (PL656)	PIPELINE GAS												257.16	262.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL B TO NESS (PL499)	PIPELINE MIXED HYDROCARBONS												257.20	262.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO NESS (PL500)	UMBILICAL												257.20	262.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO NESS (PL501)	UMBILICAL												257.20	262.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO NESS (PL502)	PIPELINE GAS												257.20	262.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NESS N4Y TO BERYL B (PL652)	PIPELINE MIXED HYDROCARBONS												257.21	262.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NESS TO BERYL B (PL503)	PIPELINE GAS												257.21	262.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NESS SS38 TO BERYL B (PL505)	UMBILICAL												257.22	262.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO NESS (PL506)	PIPELINE METHANOL												257.22	262.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NESS TO BERYL B (PL504)	PIPELINE GAS												257.22	262.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO NESS (PL651)	PIPELINE METHANOL												257.22	262.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CANTAT 3 F4	Telecom												245.19	263.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BT-HIE Seg1.2	Telecom												318.78	263.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Bute - Cumbrae Centre 2	Power												319.08	263.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAGE ASSIV ORIGINAL CONTROL UMBILICAL (PL2498)	UMBILICAL												258.01	263.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SAGE ASSIV REPLACEMENT UMBILICAL (PL2499)	UMBILICAL HYDRAULIC												258.01	263.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL A TO SPM3 (PL381)	PIPELINE WATER												257.99	264.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
0.5IN BERYL A TO SS60 (PL1179.1)	PIPELINE CONDENSATE												258.26	264.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2IN BERYL A TO SS60 (PL1686)	PIPELINE CONDENSATE												258.26	264.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SS60 TO BERYL A (PL1178)	PIPELINE GAS												258.26	264.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO BERYL A OIL LINE (PL120)	PIPELINE GAS												258.28	264.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEADON GAS IMPORT FLOWLINE (PL1895)	PIPELINE METHANOL												258.24	264.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO BERYL A GAS LINE (PL725)	PIPELINE MIXED HYDROCARBONS												258.32	264.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4048	UMBILICAL												258.40	264.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SS20 TO BERYL A (PL43)	PIPELINE METHANOL												258.44	264.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SS42 TO BERYL A (PL41A)	PIPELINE MIXED HYDROCARBONS												258.44	264.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL A TO SS42 (PL577)	PIPELINE MIXED HYDROCARBONS												258.44	264.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL A TO SPM2 (PL149)	PIPELINE MIXED HYDROCARBONS												258.48	264.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL A TO SS42 (PL578)	PIPELINE WATER												258.55	264.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BERYL A TO SS42 (PL579)	PIPELINE MIXED HYDROCARBONS												258.55	264.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL A TO SS42 (PL580)	PIPELINE WATER												258.55	264.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
C1320	PIPELINE WATER												258.55	264.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Western HVDC Link	Scottish Offshore Wind cable												319.47	265.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kames Bute South	Power												323.85	265.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kintyre - Hunterston	Scottish Offshore Wind cable												319.50	265.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT-HIE Seg1.6	Telecom												319.58	265.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PANGEA NORTH UK/DMK	Telecom												247.44	265.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Western HVDC Link	Power												319.61	265.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kintyre to Hunterston 1 North	Power												319.74	265.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Kintyre to Hunterston 1 South	Power												319.74	265.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SIRIUS NORTH	Telecom												318.94	265.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LirIC	Power												320.24	266.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Sirius North Cable	Scottish Offshore Wind cable												319.46	266.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL3948	PIPELINE MIXED HYDROCARBONS												260.91	266.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3949	PIPELINE GAS												261.01	266.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3947	PIPELINE GAS												261.06	266.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANIS 3	Telecom												317.68	266.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL B TO BWISS SS34 (PL468A)	PIPELINE GAS												261.17	266.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO BWISS SS30 (PL466A)	UMBILICAL												261.18	266.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO BWISS (PL468)	PIPELINE												261.19	266.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO BWISS (PL467)	PIPELINE WATER												261.21	266.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO BWISS (FAILED) (PL466)	UMBILICAL												261.21	266.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Lanis Scotland	Scottish Offshore Wind cable												318.14	267.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEADON CARRIER BUNDLE (SOUTH) (PL1842)	PIPELINE GAS												261.49	267.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VESTERLED TEE TO HFC (PL7B)	PIPELINE GAS												262.85	267.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VESTERLED TEE TO HFC (PL7B)	PIPELINE GAS												262.85	267.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HEIMDAL TO HFC (AT PL07N) (PL1839)	PIPELINE												262.88	268.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HEIMDAL TO HFC (AT PL07N) (PL1839)	PIPELINE												262.88	268.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT HIE Seg 1.10	Telecom												336.47	268.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
Mull - Calve Island (SSE)	Power												336.45	268.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BERYL B TO SS55 (PL355)	PIPELINE												262.93	268.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LEADON CARRIER BUNDLE (NORTH) (PL1841)	PIPELINE WATER												263.32	269.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LINNHE TO BERYL B PROD (PL659)	PIPELINE WATER												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6IN BERYL B TO LINNHE (PL661)	PIPELINE GAS												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO LINNHE (PL663)	PIPELINE OIL												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO LINNHE (PL664)	UMBILICAL OTHER FLUID												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO LINNHE (PL665)	PIPELINE WATER												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO LINNHE (PL666)	PIPELINE												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO LINNHE (PL667)	PIPELINE GAS												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO LINNHE (PL668)	PIPELINE GAS												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LINNHE TO BERYL B PROD (DISCONNECTED) (PL660)	PIPELINE MIXED HYDROCAR BONS												264.30	270.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BERYL B TO LINNHE (PL662)	PIPELINE GAS												264.30	270.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TAT 10B WEST SECTION	Telecom												308.07	271.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FLORA TO ANGUS (PL1859)	PIPELINE GAS												251.22	271.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FLORA TO ANGUS GAS LIFT (PL1858)	PIPELINE												251.23	271.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FLORA TO ANGUS PRODUCTION (PL1857)	PIPELINE GAS												251.24	271.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Mainland - Jura	Power												338.92	276.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FRIGG TO VESTERLED TEE (PL7A)	PIPELINE OIL												271.45	277.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FRIGG TO VESTERLED TEE (PL7A)	PIPELINE OIL												271.45	277.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRUCE WAD TOWHEAD TO KEITH TOWHEAD 3 IN GAS LIFT (PL1772)	PIPELINE GAS												271.71	277.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRUCE WAD TOWHEAD TO KEITH TOWHEAD 6 IN PROD (PL1771)	PIPELINE WATER												271.71	277.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PFS BUNDLE HVDC - FO (Statnett)	Power												259.24	279.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FLORA WATER INJECTION (PL1643)	PIPELINE MIXED HYDROCAR BONS												259.64	279.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FLORA CHEMICAL INJECTION (PL1644)	PIPELINE MIXED HYDROCAR BONS												259.89	279.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FLORA GAS LIFT (PL1642)	UMBILICAL CHEMICAL												259.90	279.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FLORA PRODUCTION (PL1641)	UMBILICAL												259.91	280.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Quad 204 FPSO (Power from Shore)	Power												297.34	281.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mull - Coll AB (SSE)	Power												349.95	281.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mull - Coll (SSE)	Power												349.99	281.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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Cambo (FPSO (Power from Shore)	Power												297.86	281.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Rosebank FPSO (Power from Shore)	Power												298.01	282.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT - HIE Seg 1.17	Telecom												351.59	283.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT - HIE Seg 1.15	Telecom												351.65	283.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Cliff Sound (SSE)	Power												292.87	283.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRUCE CR PLATFORM TO WAD TOWHEAD - CONTROL (PLU1567)	UMBILICAL CHEMICAL												278.09	283.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRUCE CR PLATFORM TO WAD TOWHEAD 10 IN GAS (PL1566)	PIPELINE WATER												278.09	283.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRUCE CR PLATFORM TO WAD TOWHEAD 18 IN PROD (PL1564)	PIPELINE OIL												278.09	283.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRUCE CR PLATFORM TO WAD TOWHEAD 8 IN TEST (PL1565)	UMBILICAL CHEMICAL												278.09	283.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
32 IN BRUCE TO BRUCE WYE GAS EXPORT (PL814)	UMBILICAL CHEMICAL												277.87	283.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT-HIE Seg1.9	Telecom												344.51	283.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Laxay Kershader (SSE)	Power												350.85	284.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FIFE PRODUCTION (PL1745)	UMBILICAL HYDRAULIC												266.35	286.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FIFE PRODUCTION (PL1747)	PIPELINE MIXED HYDROCAR BONS												266.36	286.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FIFE PRODUCTION (PL1748)	UMBILICAL CHEMICAL												266.36	286.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FIFE PRODUCTION (PL1746)	PIPELINE OIL												266.37	286.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FIFE WATER INJECTION (PL1104)	PIPELINE OIL												266.53	286.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FIFE PRODUCTION (PL1100)	RISER OIL												266.54	286.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FIFE PRODUCTION (PL1101)	UMBILICAL OTHER FLUID												266.55	286.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FIFE PRODUCTION (PL1102)	PIPELINE OIL												266.56	286.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FIFE PRODUCTION (PL1103)	PIPELINE OIL												266.58	286.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FERGUS CHEMICAL INJECTION (PL1321)	UMBILICAL CHEMICAL												266.61	286.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
FERGUS PRODUCTION (PL1320)	PIPELINE OIL												266.61	286.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Clair Oil Field (Power from Shore)	Power												298.01	286.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
32 IN BRUCE TO SSIS (PL814)	UMBILICAL CHEMICAL												281.39	287.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRUCE PLATFORM TO SSIS (PLU4502)	PIPELINE WATER												281.41	287.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRUCE TO RHUM (PLU2099)	UMBILICAL CHEMICAL												281.69	287.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM TO BRUCE IMS SUPPLY (PL2092)	PIPELINE WATER												281.69	287.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM TO BRUCE GAS COND (PL2091)	PIPELINE METHANOL												281.69	287.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Skye - Harris (SSE)	Power												355.38	287.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
SKYE - S UIST	Power												355.38	287.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Skye - Uist Skye Shore End (SSE)	Power												355.43	287.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Arran - Holy Island	Power												341.15	287.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UK-DENMARK 4	Telecom												269.58	288.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DC1 WATER INJECTION (PL3722)	PIPELINE WATER												286.15	290.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC1 UMBILICAL (PLU3724)	PIPELINE GAS												286.31	290.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC1 PRODUCTION B (PL3719)	PIPELINE CONDENSATE												286.31	290.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC1 PRODUCTION A (PL3718)	PIPELINE MIXED HYDROCARBONS												286.32	290.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Lewrick - Bressay (SSE)	Power												298.83	291.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Harris - Scalpay 2 (SSE)	Power												358.32	291.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Harris - Scalpay 1 (SSE)	Power												359.20	292.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC2 WATER INJECTION (PL3723)	UMBILICAL CHEMICAL												288.40	292.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC2 PRODUCTION B (PL3721)	PIPELINE OIL												288.51	292.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC2 PRODUCTION A (PL3720)	PIPELINE GAS												288.55	293.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC2 UMBILICAL (PLU3725)	UMBILICAL CHEMICAL												288.56	293.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Carradale Arran North	Power												351.19	295.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Carradale Arran South	Power												351.51	295.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU4391	PIPELINE OIL												291.17	295.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4389	PIPELINE												291.29	295.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4390	PIPELINE WATER												291.31	295.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4388	PIPELINE WATER												291.32	295.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC3 PRODUCTION A (PL3935)	PIPELINE GAS												291.41	295.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC3 PRODUCTION B (PL3936)	PIPELINE GAS												291.66	296.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC3 WATER INJECTION (PL3933)	PIPELINE												291.68	296.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DC3 UMBILICAL (PLU3937)	PIPELINE GAS												291.68	296.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT-HIE Seg1.5	Telecom												355.57	300.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Islay-Colonsay	Power												365.07	301.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN OFFLOADING HOSE (SAL TO HEV)	PIPELINE MIXED HYDROCARBONS												341.66	303.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Teeside B (Sofia) Transmission Asset	English Offshore Wind cable												289.4	303.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCOTLAND-NI 2	Telecom												352.30	303.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
Scotland to NI 2 (Scot)	Scottish Offshore Wind cable												352.50	304.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Scotland to NI 4	Scottish Offshore Wind cable												352.52	304.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN 12 INCH WATER BALLAST PIPELINE	PIPELINE WATER												342.72	304.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN 10 INCH OIL EXPORT PIPELINE	UMBILICAL OIL												342.73	304.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN TANK CONTROL UMBILICAL	PIPELINE WATER												342.74	304.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN 24 INCH TANK DISPLACEMENT PIPELINE	PIPELINE WATER												342.75	304.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Dogger Bank C Transmission Asset	English Offshore Wind cable												289.9	304.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN WELL W1 6 INCH WATER INJ PIPELINE	PIPELINE												343.07	304.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN WELL P2 6 INCH PRODUCTION PIPELINE	PIPELINE GAS												343.07	304.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN WELL P2 CONTROL UMBILICAL	UMBILICAL HYDRAULIC												343.07	304.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN WELL P1 6 INCH PRODUCTION PIPELINE	PIPELINE WATER												343.07	304.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN WELL W2 6 INCH WATER INJ PIPELINE	PIPELINE OIL												343.07	304.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN P3 CONTROL UMBILICAL	PIPELINE WATER												343.07	304.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN WELL P1 CONTROL UMBILICAL	PIPELINE METHANOL												343.08	304.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN P2-W1 CONTROL UMBILICAL JUMPER	PIPELINE WATER												343.35	304.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN P1-W2 CONTROL UMBILICAL JUMPER	PIPELINE GAS												343.34	304.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Shetland - Papa Stour (SSE)	Power												318.45	304.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOLAN P3 PRODUCTION PIPELINE	UMBILICAL WATER												343.37	304.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Papa Stour - Shetland (SSE)	Power												318.46	304.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BREAGH 3INCHMEG PIPELINE - PART 2 (PL2769.2)	PIPELINE CHEMICAL												299.99	306.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Maali	Power												313.26	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Alwyn / Dunbar (Power from Shore)	Power												313.67	306.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Magnus field (Power from Shore)	Power												313.67	306.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Ninian PIO (Power from Shore)	Power												313.67	306.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BREAGH 20INCH GAS PIPELINE - PART 2 (PL2768.L2)	UMBILICAL HYDRAULIC												300.03	306.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT - HIE Seg 1.14	Telecom												373.55	306.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Teesside	English Offshore Wind cable												304.0	308.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Coll - Tiree (SSE)	Power												377.17	308.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT-HIE Seg1.8	Telecom												367.12	309.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Shetland - Whalsay 1 (SSE)	Power												316.93	309.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
DoggerBank B OFTO	English Offshore Wind cable												292.9	310.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT-HIE Seg1.7	Telecom												372.91	311.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CUT TAIL AT FRIGG TP01 PLATFORM (PL336A)	PIPELINE GAS												305.01	311.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PIPELINE SECTION ABANDONED (PL336)	PIPELINE MIXED HYDROCARBONS												305.01	311.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CUT TAIL AT FRIGG TP01 PLATFORM (PL6A)	PIPELINE MIXED HYDROCARBONS												305.43	311.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PIPELINE SECTION ABANDONED (PL6N)	PIPELINE OIL												305.43	311.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
24 IN ALWYN TO TP01 SUBSEA BYPASS GAS EXPORT (PL336)	PIPELINE OIL												305.56	311.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FRIGG TP1 BYPASS (PL336)	PIPELINE WATER												305.57	311.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALWYN TO FRIGG GAS EXPORT PIPELINE (PL336)	UMBILICAL OIL												305.59	311.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MARTIN LINGE TO TP1 24 GAS EXPORT (PL3165)	UMBILICAL OTHER FLUID												305.61	311.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Jura-Islay	Power												374.16	312.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BREAGH 3INCHMEG PIPELINE - PART 1 (PL2769.1)	PIPELINE GAS												302.53	313.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BREAGH 20INCH GAS PIPELINE - PART 1 (PL2768.1)	PIPELINE GAS												302.63	313.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Shetland - Whalsay 2 (SSE)	Power												320.82	314.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANCASTER EPS CONTROL UMBILICAL (PL4380)	UMBILICAL OTHER FLUID												350.87	314.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANCASTER EPS PRODUCTION FLOWLINE 2 (PL4377)	UMBILICAL OTHER FLUID												350.91	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANCASTER EPS PRODUCTION FLOWLINE 1 (PL4376)	PIPELINE GAS												350.91	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Robin Rigg OFTO	English Offshore Wind cable												347.7	315.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TATA NORTH EUROPE	Telecom												300.00	316.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Whalsay - O.Skerries (SSE)	Power												322.70	317.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN SHORT WATER CROSSING (PL10) (PL10_SWC)	PIPELINE WATER												325.98	318.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CANTAT 3	Telecom												305.45	318.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN TO GRUTWICK MOL (PL10)	PIPELINE MIXED HYDROCARBONS												326.98	320.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
North Uist - Berneray	Power												387.53	320.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
INTERCONNECTOR 1 SCOTLAND TO IRELAND IC1 (PL938)	PIPELINE GAS												359.30	322.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
INTERCONNECTOR 2 SCOTLAND TO IRELAND IC2 (PL1890)	PIPELINE METHANOL												359.12	322.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO SULLOM VOE (PL4)	PIPELINE CHEMICAL												330.80	322.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Doggerbank A OFTO	English Offshore Wind cable												306.8	323.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WOS (PL1761)	PIPELINE GAS												334.70	323.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION CENTRAL TO PLEM (PL1760)	PIPELINE GAS												358.76	323.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
Shetland - Yell 1 (SSE)	Power												332.41	324.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Shetland - Yell 2 (SSE)	Power												332.73	324.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM MANIFOLD TO RHUM R3 (PLU4394)	PIPELINE WATER												320.10	325.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM SF1 CONTROL UMBILICAL (PLU2102)	PIPELINE GAS												320.14	325.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM SF1 TO RHUM MAN PROD (PL2097)	PIPELINE MIXED HYDROCARBONS												320.17	325.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM SF1 TO RHUM MAN VENT (PL2098)	PIPELINE OIL												320.17	325.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH UIST - BENBECULA CENTRE NORTH UIST - BENBECULA CENTRE	Power												393.59	325.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UK-GERMANY 6	Telecom												309.49	325.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NORTH UIST - BENBECULA CENTRE 2	Power												393.82	325.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLAIR TO SULLOM VOE (PL1844)	UMBILICAL WATER												334.70	325.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EOS (PL1762)	PIPELINE CHEMICAL												334.70	325.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MOYLE INTERCONNECTOR NORTH	Power												373.95	326.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Moyle Interconnector	Scottish Offshore Wind cable												374.08	326.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LAGGAN-TORMORE 2" SERVICE LINE (PL2762)	PIPELINE GAS												335.03	326.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LAGGAN-TORMORE 8" MEG LINE (PL2761)	PIPELINE CHEMICAL												335.03	326.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LAGGAN-TORMORE 18" FLOWLINE 2 (PL2760)	PIPELINE CHEMICAL												335.04	326.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LAGGAN-TORMORE 18" FLOWLINE 1 (PL2759)	PIPELINE GAS												335.04	326.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LAGGAN-TORMORE UMBILCIAL (PLU2763)	PIPELINE CHEMICAL												335.04	326.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MOYLE INTERCONNECTOR SOUTH	Power												374.27	326.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BRIDGEND - ISLAY	Power												388.55	326.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH UIST - BENBECULA EAST	Power												394.93	326.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH UIST - BENBECULA WEST	Power												394.97	326.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM 3/29A-4 CONTROL UMBILICAL (PLU2101)	UMBILICAL												321.85	326.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM 3/29A-4 TO RHUM MAN PROD (PL2095)	PIPELINE MIXED HYDROCARBONS												321.87	326.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM 3/29A-4 TO RHUM MAN VENT (PL2096)	PIPELINE MIXED HYDROCARBONS												321.87	326.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM NF1 CONTROL UMBILICAL (PLU2100)	PIPELINE MIXED HYDROCARBONS												321.93	326.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM NF1 TO RHUM MAN VENT (PL2094)	UMBILICAL												321.93	326.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHUM NF1 TO RHUM MAN PROD (PL2093)	PIPELINE MIXED HYDROCARBONS												321.93	326.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
South Uist - Eriskay (SSE)	Power												399.53	330.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT HIE - Seg 1.18B	Telecom												399.65	330.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
ERISKAY - BARRA 1	Power												399.72	330.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT HIE - Seg1.18A	Telecom												399.72	330.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ERISKAY - BARRA 2 ERISKAY - BARRA 2 ERISKAY - BARRA 2	Power												399.74	330.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTH UIST - ERISKAY	Power												399.96	330.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN GAS (PL1807)	PIPELINE OIL												368.61	331.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN GDW FROM FPSO (PL1249)	UMBILICAL HYDRAULIC												368.67	331.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN EAST DC TO GDW (PLU2291	PIPELINE GAS												368.67	331.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DANICE SEG1 (Farice EHF)	Telecom												319.05	331.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN GDW TO SCHIEHALLION CENTRAL (PL1759)	PIPELINE GAS												368.67	331.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN FPSO TO EAST DC (PLU1250)	PIPELINE OIL												371.03	333.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EAST FOINAVEN U32 CONTROL UMBILICAL (PL2291)	PIPELINE OIL												371.04	333.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN PRODUCTION (PL1804)	UMBILICAL												371.18	333.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN WI (PL1137.2)	PIPELINE OIL												371.29	333.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION FPSO TO CENTRAL CONTROL UMB (PL2242)	PIPELINE GAS												370.34	333.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PLU3192	PIPELINE GAS												370.37	333.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION C CENTRAL TO FPSO (PL1386)	PIPELINE GAS												370.44	333.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCHIEHALLION A CENTRAL TO FPSO (PL1384)	PIPELINE GAS												370.44	333.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION CENTRAL TO FPSO GAS LIFT (PL1396)	UMBILICAL WATER												370.45	333.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION CENTRAL TO FPSO OIL PROD (PL1387)	PIPELINE OIL												370.45	333.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
(PL1385)	PIPELINE GAS												370.45	333.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION CENTRAL TO FPSO WI (PL1397)	PIPELINE WATER												370.47	333.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UFS-15403 (PL3242)	PIPELINE GAS												370.53	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION CENTRAL TO FPSO (U191921) (PLU1402)	PIPELINE WATER												370.51	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3243	UMBILICAL												370.50	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3244	PIPELINE OIL												370.52	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3241	PIPELINE WATER												370.52	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3246	PIPELINE GAS												370.54	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION FPSO TO CENTRAL GAS LIFT (PL2167)	UMBILICAL												370.63	334.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UFS-18705 (PL3247)	UMBILICAL												370.65	334.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCHIEHALLION GDW TO FPSO (PL1431)	UMBILICAL OTHER FLUID												371.94	334.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
SCIEHALLION GDW TO WEST (PLU1434)	UMBILICAL OTHER FLUID												372.02	334.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UFS-15903 (PL3443)	PIPELINE OIL												371.97	334.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION WEST TO FPSO (PL1416)	UMBILICAL OTHER FLUID												372.01	334.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION FPSO TO WEST (PL2243)	PIPELINE OIL												372.05	334.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION WEST TO FPSO GAS LIFT (PL1420)	PIPELINE GAS												372.05	334.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION WEST TO FPSO OIL PROD (PL1415)	PIPELINE OIL												372.05	334.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION WEST TO FPSO (U193922) (PLU1427)	UMBILICAL OTHER FLUID												372.10	334.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UFS-15703 (PL3440)	PIPELINE GAS												372.09	334.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION WEST TO FPSO WI (PL1421)	UMBILICAL OTHER FLUID												372.15	335.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UFS-15805 (PL3442)	PIPELINE GAS												372.14	335.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION WEST TO FPSO PROD FLOWLINE (PL2141)	PIPELINE CHEMICAL												372.15	335.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL2166 WI FLOWLINE (REPLACE SECT)	PIPELINE OIL												373.84	335.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION FPSO TO WEST DC (PL1982)	PIPELINE CHEMICAL												372.22	335.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FPSO TO FOINAVEN EAST W1 (PL3772)	PIPELINE												373.71	335.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN FPSO TO DC2 EAST WI (PL1137)	PIPELINE GAS												373.78	335.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN EAST WI WELL TO DC2A (PL)	PIPELINE GAS												373.81	335.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UUM-19701 (PLU3394)	PIPELINE OIL												373.15	336.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FOINAVEN FPSO TO FOINAVEN DC1 (PL2166)	PIPELINE WATER												375.42	336.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCIEHALLION FPSO INFIELD (U193921) (PLU1425)	PIPELINE GAS												373.17	336.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION FPSO INFIELD (U190921) (PLU1379)	PIPELINE OIL												373.20	336.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UUM-19102 (PLU3296)	UMBILICAL												373.37	336.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UUM-19202 (PLU3314)	PIPELINE OIL												373.37	336.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION LOYAL TO FPSO GAS LIFT (PL1365)	UMBILICAL HYDRAULIC												373.37	336.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION NORTH TO FPSO WI (PL1412)	UMBILICAL OTHER FLUID												373.33	336.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION NORTH TO FPSO (U195921) (PLU1383)	PIPELINE OIL												373.38	336.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HIBERNIA 'A'	Telecom												394.25	336.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SCIEHALLION LOYAL TO FPSO OIL PROD (PL1360)	UMBILICAL CHEMICAL												373.53	336.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
SCIEHALLION FPSO TO NORTHWEST CTRL UMB (PL2244)	PIPELINE												373.67	336.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
SCIEHALLION LOYAL TO FPSO OIL PROD TEST (PL1361)	UMBILICAL OTHER FLUID												373.55	336.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
UUM-19501 (PLU3355)	PIPELINE WATER												373.51	336.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
SCHIEHALLION FPSO TO NORTHWEST WI (PL2247)	UMBILICAL OTHER FLUID												373.70	336.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
PL3506	UMBILICAL CHEMICAL												373.64	337.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Hibernia System	Scottish Offshore Wind cable												394.37	337.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
PL3507	PIPELINE WATER												373.63	337.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN DC1 TO FPSO (PL1136)	PIPELINE												375.54	337.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN DC2A TO FPSO (PL1138)	UMBILICAL OTHER FLUID												375.55	337.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
U101 - DUTA D30 TO ALLIGIN (UUM-14701) (PLU4588)	UMBILICAL OTHER FLUID												373.96	337.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
UUM-13301 (PLU3339)	PIPELINE GAS												373.37	337.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
SCHIEHALLION FPSO TO NORTHWEST GAS LIFT (PL2248)	PIPELINE												373.72	337.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
SCHIEHALLION LOYAL TO NORTH WI (PL1366)	UMBILICAL OTHER FLUID												373.33	337.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
UFS-11007 (PL3382)	PIPELINE WATER												373.78	337.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
UFS-16305 (PL3505)	PIPELINE OIL												373.72	337.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
PLU3504	PIPELINE WATER												373.53	337.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
SCHIEHALLION NORTHWEST TO FPSO (PL2245)	PIPELINE MIXED HYDROCARBONS												373.78	337.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
UFS-11016 (PL3381)	PIPELINE GAS												373.79	337.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
SCHIEHALLION LOYAL TO NORTH (U195922) (PLU1371)	UMBILICAL OTHER FLUID												373.40	337.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
ESMOND TO FORBES (PL255)	PIPELINE MIXED HYDROCARBONS												320.42	337.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	f	g
ESMOND TO FORBES (PL261)	PIPELINE MIXED HYDROCARBONS												320.42	337.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
PETROJARL FPSO TO FOINAVEN DC2A (PL2521)	PIPELINE												375.71	337.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g		g
FOINAVEN PRODUCTION LINE FROM DC1 (F1) (PL1125)	UMBILICAL CHEMICAL												375.87	337.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN PROD/TEST LINE FROM DC1 (F23) (PL1129)	UMBILICAL HYDRAULIC												375.92	337.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN PROD/TEST LINE FROM DC1 (F24) (PL1128)	PIPELINE GAS												375.96	337.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN PRODUCTION LINE FROM DC1 (F25) (PL1124)	PIPELINE												375.97	337.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN TO DC1 (PL1133)	PIPELINE												376.05	337.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN TO DC2A (PL1134)	PIPELINE												376.08	337.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN FPSO TO DC2A (PLU1151)	PIPELINE WATER												375.99	337.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN PRODUCTION LINE FROM DC2A (F4) (PL1126)	PIPELINE												376.05	337.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
PL2932 F212 FLEXIBLE FLOWLINE	PIPELINE												376.08	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN PROD/TEST LINE FROM DC2A (F3) (PL1130)	UMBILICAL WATER												376.08	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
FOINAVEN PROD/TEST LINE FROM DC2A (F2) (PL1131)	PIPELINE WATER												376.13	337.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g

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FOINAVEN PRODUCTION LINE FROM DC2A F22 (PL1127)	PIPELINE OIL												376.17	337.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN FPSO TO DC1(U11)(FUM11) (PLU1139/PLU1140)	PIPELINE WATER												376.22	337.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
PL2933 F211 FLEXIBLE FLOWLINE	PIPELINE OIL												376.19	337.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FOINAVEN F7 ABANDONED STUB (PL	UMBILICAL OTHER FLUID												376.88	337.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
PL2521 WI FLOWLINE	UMBILICAL OTHER FLUID												376.20	337.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
CANTAT 3 SEG A&B	Telecom												318.21	338.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
SCOTLAND TO N IRELAND PIPELINE (SNIP) (PL982)	UMBILICAL HYDRAULIC												386.23	338.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
PL1130 F3 PRODUCTION / TEST FLOWLINE	UMBILICAL OTHER FLUID												376.93	338.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
NUGGETS NGE TO NUGGETS N3 MAN CONTROL (PLU1991)	PIPELINE GAS												334.39	339.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGE TO NUGGETS N3 MAN GAS LINE (PL1989)	PIPELINE CHEMICAL												334.39	339.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGE TO NUGGETS N3 METH (PL1990)	PIPELINE GAS												334.39	339.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
FOINAVEN WEST WI TO DC2A (PL)	UMBILICAL WATER												377.58	339.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	f	g
FOINAVEN DC2A TO DC2 WEST (PL1138B)	PIPELINE OIL												377.61	339.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
L103 - NORTH WEST TO ALLIGIN (UFS-14601) (PL4581)	PIPELINE OIL												376.65	339.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
L102 - NORTH WEST TO ALLIGIN (UFS-14501) (PL4582)	UMBILICAL OTHER FLUID												376.76	340.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
L101 - ALLIGIN TO LOYAL (UFS-14404) (PL4580)	PIPELINE OIL												378.33	341.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
PL3184 CLAIR RIDGE 6INCH GAS EXPORT	PIPELINE METHANOL												362.29	341.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
CLAIR GAS EXPORT (PL1845)	PIPELINE												362.32	341.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Yell -Fetlar 2 (SSE)	Power												349.97	344.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
YELL-FETLAR 1 YELL-FETLAR 1 YELL - FETLAR 1	Power												349.98	344.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
ESMOND TO TRENT WYE MANIFOLD (PL253a)	UMBILICAL CONDENSATE												328.60	345.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	f	g
ESMOND TO GORDON (PL258)	PIPELINE MIXED HYDROCARBONS												328.62	345.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	f	g
ESMOND TO GORDON BHP 2IN GAS LINE (PL264)	PIPELINE CHEMICAL												328.62	345.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	f	g
NUGGETS NGC UMB (PL1824)	PIPELINE GAS												341.18	345.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGC 2" CHEM (FROM N3) (PL1817)	UMBILICAL OIL												341.22	345.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGC GAS (TO N3) (PL1816)	PIPELINE MIXED HYDROCARBONS												341.22	345.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Barra - Vatersay (SSE)	Power												415.36	345.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGD 2" CHEM (FROM N3) (PL1819)	PIPELINE WATER												342.56	347.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGD TO NUGGETS N3 (PL1818)	PIPELINE GAS												342.56	347.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGD UMB (FROM N3) (PL1825)	PIPELINE OIL												342.56	347.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
NUGGETS N1 TO NUGGETS N3 ELEC/HYD (PL1823)	PIPELINE METHANOL												342.57	347.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
NUGGETS N1 TO NUGGETS N3 CHEM (PL1815)	PIPELINE MIXED HYDROCARBONS												342.59	347.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
NUGGETS N3 TO NUGGETS N1 (PL1814)	PIPELINE WATER												342.59	347.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
SCOTLAND-NJRELAND 1	Telecom												394.38	348.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
Scotland to NI 1 (Scot)	Scottish Offshore Wind cable												394.64	348.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Scotland to NI 3	Scottish Offshore Wind cable												394.64	348.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
PL3183 CLAIR RIDGE BUNDLE	PIPELINE OIL												372.07	350.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
YELL-UNST SOUTH YELL - UNST SOUTH	Power												357.42	351.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
YELL - UNST REPLACEMENT	Power												357.73	351.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Yell - Unst 1 (SSE)	Power												357.76	351.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
YELL - UNST	Power												357.81	351.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGA 2" CHEM (FROM N1) (PL1811)	PIPELINE WATER												356.92	361.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGA TO NUGGETS N1 (PL1810)	UMBILICAL CHEMICAL												356.92	361.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS UMBILICAL (PL1820)	PIPELINE MIXED HYDROCARBONS												356.98	361.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGB TO NUGGETS N1 (PL1812)	PIPELINE CHEMICAL												356.98	361.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS NGB 2" CHEM (FROM N1) (PL1813)	PIPELINE GAS												356.98	361.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS N1 TO NUGGETS NGB ELEC/HYD UMB (PL1822	PIPELINE CHEMICAL												356.98	361.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
6" OIL PIERCE MDS - PIERCE A11 GDM (PL2857)	PIPELINE GAS												357.03	361.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NUGGETS N1 TO NAB (PL1808)	PIPELINE CHEMICAL												357.03	361.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
CAVENDISH EXPORT PIPELINE (PL2284)	PIPELINE CHEMICAL												347.35	364.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
CAVENDISH METHANOL SUPPLY LINE (PL2285)	UMBILICAL HYDRAULIC												347.35	364.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
CYGNUS A TO CYGNUS B UMBILICAL (PLU3087)	PIPELINE CHEMICAL												347.23	365.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
CYGNUS A TO CYGNUS B GAS PIPELINE (PPL3086)	PIPELINE OIL												347.43	365.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BT-MT1	Telecom												389.68	365.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FORVIE NORTH UMBILICAL (PL2171	UMBILICAL CHEMICAL												363.24	367.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FORVIE NORTH PIPELINE (PL2168)	UMBILICAL CHEMICAL												363.27	367.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
ISLAY TO FORVIE CONTROL UMBILICAL (PLU2817)	PIPELINE GAS												364.99	369.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
ISLAY TO FORVIE ELECTRICAL PIP (PL2816.3)	PIPELINE OIL												365.01	369.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
ISLAY TO FORVIE FIBRE OPTIC PIP (PL2816.2)	PIPELINE OIL												365.01	369.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
ISLAY TO FORVIE PRODUCTION FLOWLINE (PL2816.1)	UMBILICAL OTHER FLUID												365.01	369.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g

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FORVIE MAIN UMBILICAL (PLU2172)	PIPELINE OIL												365.08	369.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
JURA EXPORT PIPELINE (PL2500)	PIPELINE OIL												365.08	369.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
FORVIE TO ALWYN NAB PLATFORM (PL2169)	PIPELINE OIL												365.13	369.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
DUNBAR TO ELLON GRANT UMBILCAL (PLU3824)	PIPELINE GAS												369.74	373.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
KILMAR GAS EXPORT (PL2162)	UMBILICAL HYDRAULIC												358.19	374.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
KILMAR SERVICE (PL2163)	PIPELINE CHEMICAL												358.19	374.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
KILMAR TO KILMAR GAS EXPORT SPOOL (PL2162)	PIPELINE GAS												358.19	374.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
KILMAR TO KILMAR SERVICE SPOOL (PL2163)	PIPELINE CHEMICAL												358.19	374.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
LARNE LOUGH CROSSING (LLC) (LTP-LLC8)	PIPELINE MIXED HYDROCAR BONS												424.70	374.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
EDRADOUR 2" SERVICE LINE (PL3997)	ROCK DUMP no value												392.66	374.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
EDRADOUR 6" MEG PIPELINE (PL3996)	ROCK DUMP no value												392.66	374.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
EDRADOUR 12" PRODUCTION PIPELINE (PL3995)	PIPELINE GAS												392.67	374.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
GLENLIVET 12" PRODUCTION PIPELINE (PL3999)	PIPELINE GAS												392.72	374.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
EDRADOUR UMBILICAL (from LAGGAN) (PLU3998)	PIPELINE OIL												392.72	374.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
GRANT WELL TO GRANT TEE ON PL2169 (FORVIE) (PL2170)	UMBILICAL												371.36	375.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
DUNBAR TO ELLON METHANOL (PL1191)	PIPELINE OIL												371.48	375.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
DUNBAR TO ELLON UMBILICAL (PLU1047)	RISER GAS												371.45	375.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
DUNBAR TO ALWYN NORTH NAB (PL1043)	UMBILICAL OTHER FLUID												371.77	375.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
DUNBAR TO ALWYN NAA WATER INJECTION (PL1044)	UMBILICAL OTHER FLUID												371.79	375.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
DUNBAR TO ALWYN NAB (PL2424)	UMBILICAL OTHER FLUID												371.81	375.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
ELLON WELLS TO DUNBAR (PL1045)	PIPELINE OIL												371.56	375.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
GLENLIVET UMBILICAL (from EDRADOUR) (PLU4002)	PIPELINE MIXED HYDROCAR BONS												393.66	375.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
GLENLIVET 2" SERVICE LINE (PL4001)	PIPELINE WATER												393.87	376.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
GLENLIVET 6" MEG PIPELINE (PL4000)	PIPELINE CONDENSAT E												393.87	376.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
CALDER TO RIVERS ONSHORE TERMINAL	PIPELINE GAS												398.31	376.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
RIVERS ONSHORE TERMINAL TO CALDER	PIPELINE CHEMICAL												398.31	376.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
SMT TRUNKLINE (PL144)	UMBILICAL OTHER FLUID												398.33	376.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NMT METHANOL (PL946)	PIPELINE CHEMICAL												398.35	376.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
NMT TRUNKLINE (PL945)	PIPELINE GAS												398.37	376.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
Hornsea Project 4 (HOW04) OFTO	English Offshore Wind cable												366.0	377.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	a	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
WOLLASTON TO WHITTLE (PL1929)	UMBILICAL CHEMICAL												364.60	378.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
WHITTLE TO WOLLASTON UMBILICAL (PLU1931	PIPELINE GAS												364.63	378.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Ormonde OFTO	English Offshore Wind cable												396.7	378.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
WHITTLE TO CLEETON (PL1928)	PIPELINE GAS												365.86	379.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
CLEETON TO WHITTLE UMBILICAL (PLU1930)	PIPELINE WATER												365.88	379.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Walney 1 OFTO	English Offshore Wind cable												398.8	380.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
KILMAR TO TRENT GAS EXPORT SPOOL (PL2162)	PIPELINE OIL												363.91	380.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
KILMAR TO TRENT SERVICE SPOOL (PL2163)	PIPELINE OIL												363.91	380.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Barrow OFTO	English Offshore Wind cable												398.9	380.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
TYNE TO TRENT (PL1220/PL1221)	PIPELINE CHEMICAL												363.95	380.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
TRENT TO TRENT WYE MANIFOLD (PL253b)	PIPELINE OIL												363.98	380.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
TRENT WYE MANIFOLD TO BACTON (PL253)	PIPELINE GAS												364.23	380.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	f	g
Walney 2 OFTO	English Offshore Wind cable												408.1	382.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
West of Duddon Sands OFTO	English Offshore Wind cable												401.4	382.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
Walney Extension OFTO	English Offshore Wind cable												401.7	383.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
COLUMBA UMBILICAL JUMPER (PLU2238JA2)	UMBILICAL OTHER FLUID												379.76	383.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
COLUMBA WATER INJECTION JUMPER (PL2239)	PIPELINE												379.77	383.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
COLUMBA WATER INJECTION JUMPER (PL2240)	UMBILICAL OTHER FLUID												379.77	383.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
COLUMBA UMBILICAL JUMPER (PLU2238JA1)	PIPELINE												379.77	383.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NINIAN SOUTHERN TO COLUMBA (PLU2238)	UMBILICAL OTHER FLUID												379.79	383.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HAWKSLEY EM TO MURDOCH MD GAS LINE	UMBILICAL METHANOL												366.17	384.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HAWKSLEY EM TO MURDOCH MD MEOH LINE	PIPELINE OIL												366.17	384.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HAWKSLEY EM TO MCADAM MM UMBILICAL	PIPELINE OIL												366.19	384.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HAWKSLEY EM TO MUNRO MH	PIPELINE OIL												366.20	384.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURNO MH TO HAWKSLEY EM	PIPELINE OTHER FLUID												366.20	384.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ISLE OF MAN CONTROL UMBILICAL (IOMCU)	UMBILICAL CHEMICAL												423.05	384.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ISLE OF MAN SPUR (IOMS)	PIPELINE WATER												423.08	384.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANIS 2	Telecom												429.53	384.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLEETON CP TO RAVENSPURN A (PL448)	PIPELINE GAS												371.68	386.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TOLMOUNT 3 INCH METHANOL PIPELINE	PIPELINE MIXED HYDROCARBONS												372.65	386.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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TOLMOUNT 20 INCH GAS EXPORT PIPELINE	PIPELINE MIXED HYDROCARBONS												372.65	386.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHYL-DPPA CONTROL/CHEM INJ UMBILICAL (PLU2970)	PIPELINE OIL												413.24	386.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RHYL-DPPA IMPORT PRODUCTION FLEX PIPE (PL2969)	BERM												413.25	386.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RAVENSPURN C SPUR (PL451)	PIPELINE GAS												372.23	386.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FORVIE TRIASSIC TEE TIE-IN (PL2169J1)	PIPELINE WATER												384.88	388.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BELFAST LOUGH CROSSING (BLC) (BTP-BLC24)	UMBILICAL OTHER FLUID												438.50	388.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RAVENSPURN NORTH ST3 TO RNCP (PL729/PL730)	PIPELINE OIL												374.53	389.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LYELL CHEMICAL INJECTION UMBILICAL (PL900)	PIPELINE WATER												386.61	389.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL UA	PIPELINE WATER												386.78	390.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" Gas Flexible Spool and Riser (PL728)	UMBILICAL OTHER FLUID												386.79	390.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NINIAN SOUTHERN GAS EXPORT PIPELINE (PL72)	UMBILICAL HYDRAULIC												386.81	390.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NSP TO NCP OIL EXPORT (PL1999)	PIPELINE WATER												386.82	390.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN SOUTHERN OIL EXPORT PIPELINE (PL70)	PIPELINE GAS												386.82	390.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STAFFA OIL PIPELINE	UMBILICAL HYDRAULIC												386.83	390.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LYELL TEST PIPELINE PLATFORM SPOOLS	PIPELINE OIL												386.83	390.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LYELL B TO NSP PRODUCTION PIPELINE (PL2473)	UMBILICAL OTHER FLUID												386.83	390.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY WATER INJECTION PIPELINE (PL870B)	UMBILICAL HYDRAULIC												386.83	390.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LYELL METHANOL INJECTION PIPELINE (PL871A)	PIPELINE OTHER FLUID												386.83	390.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LYELL WATER INJECTION PIPELINE (PL864A)	PIPELINE WATER												386.83	390.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL NSVA TO NSVM (PLU2050)	UMBILICAL HYDRAULIC												386.86	390.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL UF	PIPELINE OIL												386.87	390.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LYELL TEST PIPELINE (PL866)	PIPELINE GAS												386.89	390.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LYELL WATER INJECTION PIPELINE (PL869A)	PIPELINE GAS												386.90	390.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STAFFA PIPELINE	UMBILICAL HYDRAULIC												386.90	390.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NINIAN SOUTHERN TO STRATHSPEY (PL870A)	PIPELINE OIL												386.96	390.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RAVENSPURN B SPUR (PL450)	PIPELINE												375.77	390.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEPTUNE TO CLEETON PIPELINE (PL1684)	UMBILICAL OTHER FLUID												376.31	390.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MINERVA TO CLEETON GAS EXPORT (PL1934)	UMBILICAL OTHER FLUID												376.33	390.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MINERVA TO CLEETON PIGGY (PL1936)	PIPELINE GAS												376.33	390.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
RAVENSPURN NORTH EXPORT LINE (PL669)	PIPELINE OIL												376.27	390.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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CLEETON TO MINERVA UMBILICAL (PLU1939)	PIPELINE OIL												376.39	390.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLEETON CP TO DIMLINGTON (PL447)	PIPELINE GAS												376.44	390.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALWYN NORTH E1 (PSW5) 6" FLOWLINE (PL812)	UMBILICAL HYDRAULIC												386.90	390.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ALWYN NORTH E3 (PSW4) 6" FLOWLINE (PL811)	PIPELINE OIL												386.90	390.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ALWYN NORTH E2 (PSW3) 6" FLOWLINE (PL810)	PIPELINE OIL												386.91	390.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HEATHER TO NINIAN (PL9)	PIPELINE CONDENSATE												389.09	391.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
IOM/UK INTERCONNECTOR	Power												420.29	391.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BROOM WATER INJECTION PIPELINE (PL3758)	PIPELINE CHEMICAL												391.30	393.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BR-5 CONTROL UMBILICAL (PLU2008 JBR-5)	UMBILICAL HYDRAULIC												391.32	393.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
BR-5 GAS LIFT FLOWLINE (PL2006 JBR-5)	PIPELINE OIL												391.32	393.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
BR-5 PRODUCTION FLOWLINE (PL2006 JBR-5)	ROCK DUMP no value												391.32	393.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BR-6 WATER INJECTION FLOWLINE (PL2006 JBR-6)	PIPELINE OIL												391.32	393.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BROOM TO HEATHER PRODUCTION P3 (PL2693)	PIPELINE OIL												391.33	393.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BROOM BUNDLE (PL2045)	ROCK DUMP no value												391.34	393.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BR-1 CONTROL UMBILICAL (PLU2008 JBR-1)	ROCK DUMP no value												391.34	393.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BR-1 GAS LIFT FLOWLINE (PL2006 JBR-1)	ROCK DUMP no value												391.34	393.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BR-1 PRODUCTION FLOWLINE (PL2003 JBR-1)	ROCK DUMP no value												391.34	393.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BR-2 CONTROL UMBILICAL (PLU2008 JBR-2)	PIPELINE OIL												391.34	393.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
BR-2 GAS LIFT FLOWLINE (PL2006 JBR-2)	PIPELINE OIL												391.34	393.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BR-2 PRODUCTION FLOWLINE (PL2003 JBR-2)	UMBILICAL OTHER FLUID												391.34	393.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BR-3 WATER INJECTION FLOWLINE (PL2005 JBR-3)	PIPELINE OIL												391.34	393.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
RAVENSPURN NORTH ST-2 INFIELD(PL670)	UMBILICAL OTHER FLUID												378.31	393.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
BR-2 TO BR-3 UMB JUMPER (PL2009)	PIPELINE												391.36	393.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	f	g
MANX-NJRELAND	Telecom												430.79	393.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
MINERVA TO M5 UMBILICAL (PL1941)	UMBILICAL WATER												379.62	393.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	f	g
M5 TO MINERVA (PL1932)	PIPELINE												379.75	393.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
NINIAN NCP TO WELL 3/3-5 (SOUTH) (PL73-S)	PIPELINE CONDENSATE												391.06	394.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
NINIAN NCP TO WELL 3/3-5 (NORTH) (PL73-N)	PIPELINE METHANOL												391.06	394.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
NINIAN NCP TO PRODUCTION WELL 3/3-5 (PL73)	PIPELINE OIL												391.07	394.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	a	g
JOHNSTON EXPORT	PIPELINE OIL												379.66	394.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
JOHNSTON METHANOL	PIPELINE OIL												379.66	394.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
JOHNSTON UMBILICAL	UMBILICAL WATER												379.70	394.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
MILLOM PLEM TO MILLOM WELLHEAD Q3 CHEM	UMBILICAL CHEMICAL												422.31	394.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MILLOM WELLHEAD Q3 TO MILLOM PLEM	PIPELINE WATER												422.31	394.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	a	g
MILLOM PLEM TO MILLOM WELLHEAD Q2 CHEM	UMBILICAL CHEMICAL												422.37	394.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MILLOM WELLHEAD Q2 TO MILLOM PLEM	PIPELINE WATER												422.37	394.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MORECAMBE DPPA TO MILLOM PLEM	PIPELINE GAS												422.27	395.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MILLOM PLEM TO MILLOM WELLHEAD Q1	PIPELINE WATER												422.44	395.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MILLOM WELLHEAD Q1 TO MILLOM PLEM	PIPELINE OIL												422.44	395.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MILLOM PLEM TO MILLOM WEST	PIPELINE WATER												422.47	395.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MILLOM WEST TO MILLOM PLEM	PIPELINE OIL												422.47	395.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MCADAM MM TO MURDOCH MD UMBILICAL	PIPELINE OIL												377.33	395.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MILLOM PLEM TO DPPA	PIPELINE MIXED HYDROCAR BONS												422.30	395.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HYDRAULIC ELECTRICAL UMBILICAL HE-5	PIPELINE OIL												392.40	395.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL SSIV UD	ROCK DUMP no value												392.43	395.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL NCVE TO NCVC (PLU4265)	UMBILICAL HYDRAULIC												392.44	395.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NINIAN CENTRAL EXPORT PIPELINE (PL116)	ROCK DUMP no value												392.44	395.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL NCVD TO NCVN (PLU2501)	ROCK DUMP no value												392.44	395.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL TO CONTROL POD NCVE (PLU4181)	ROCK DUMP no value												392.45	395.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL TO CONTROL POD NCVE (PLU4182)	PIPELINE OIL												392.45	395.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" Gas Flexible Spool (PL72A)	ROCK DUMP no value												392.47	395.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NINIAN NORTHERN EXPORT PIPELINE (PL71)	UMBILICAL OTHER FLUID												392.49	395.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NINIAN CENTRAL GAS EXPORT TO BRENT WLGP (PL917)	PIPELINE OIL												392.52	395.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN CENTRAL WATER INJECTION PIPELINE (PL162)	ROCK DUMP no value												392.57	395.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MAGNUS TO NINIAN (PL139)	UMBILICAL HYDRAULIC												392.60	395.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN CENTRAL TO SUDS NCVK UMBILICAL (E-3	ROCK DUMP no value												392.60	395.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALWYN NAB TO NINIAN (PL335)	PIPELINE OIL												392.21	395.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SUDS NCVK TO SSIV NCVJ UMBILICAL (H-6)	PIPELINE OIL												392.65	395.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HYDRAULIC ELECTRICAL UMBILICAL HE-4	PIPELINE OIL												392.65	395.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO NINIAN CENTRAL (PL921)	PIPELINE WATER												392.66	395.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
NINIAN CENTRAL TO STRATHSPEY METHANOL (PL923	ROCK DUMP no value												392.66	395.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN CENTRAL TO STRATHSPEY UTILITIES (PL922)	ROCK DUMP no value												392.66	395.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO NINIAN CENTRAL (PL918)	PIPELINE WATER												392.66	395.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO NINIAN CENTRAL (PL919)	PIPELINE GAS												392.66	395.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO NINIAN CENTRAL (PL920)	UMBILICAL OTHER FLUID												392.66	395.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SUDS NCVK TO STRATHSPEY MANIFOLD UMBILICAL (E-9)	PIPELINE GAS												392.68	395.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN CENTRAL TO STRATHSPEY UMBILICAL (PL924)	PIPELINE GAS												392.68	395.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN CENTRAL TO STRATHSPEY UMBILICAL (PL925)	UMBILICAL HYDRAULIC												392.68	395.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALWYN GAS EXPORT - RISER	PIPELINE OIL												392.15	396.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ALWYN PN1 FLOWLINE (PL488)	UMBILICAL OTHER FLUID												392.19	396.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ALWYN NAB EXPORT (PL1526)	UMBILICAL OTHER FLUID												392.22	396.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ORLANDO WELL TO NINIAN UMBILICAL	PIPELINE OIL												392.79	396.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ORLANDO WELL TO NINIAN PIPELINE	PIPELINE GAS												392.79	396.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CHEMICAL UMBILICAL JUMPER TO LYELL WELL B1(BC)	PIPELINE												393.99	396.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GAS LIFT JUMPER TO LYELL WELL B1(BC)	ROCK DUMP no value												393.99	396.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
POWER UMBILICAL JUMPER TO LYELL WELL B1(BC)	PIPELINE CONDENSATE												393.99	396.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LYELL WELL B1(BC) PRODUCTION JUMPER	ROCK DUMP												393.99	396.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CHEMICAL UMBILICAL JUMPER TO LYELL WELL B2(BA)	PIPELINE												393.99	396.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GAS LIFT JUMPER TO LYELL WELL B2(BA)	PIPELINE CONDENSATE												393.99	396.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
POWER UMBILICAL JUMPER TO LYELL WELL B2(BA)	PIPELINE												393.99	396.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LYELL WELL B2(BA) PRODUCTION JUMPER	PIPELINE CONDENSATE												393.99	396.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CHEMICAL UMBILICAL JUMPER TO LYELL WELL B4(BD)	PIPELINE CHEMICAL												394.00	396.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GAS LIFT JUMPER TO LYELL WELL B4(BD)	PIPELINE GAS												394.00	396.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
POWER UMBILICAL JUMPER TO LYELL WELL B4(BD)	PIPELINE GAS												394.00	396.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LYELL WELL B4(BD) PRODUCTION JUMPER	PIPELINE WATER												394.01	396.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LYELL METHANOL INJECTION SPOOLS (MANIFOLD B TO MANIFOLD A)	PIPELINE CHEMICAL												394.02	396.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MANIFOLD A TO MANIFOLD B SERVICE UMBILICAL	PIPELINE CHEMICAL												394.03	396.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LYELL PRODUCTION MANIFOLD B TO MANIFOLD A	PIPELINE GAS												394.03	396.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LYELL PRODUCTION MANIFOLD B TO MULTIPHASE BOOSTER PUMP	PIPELINE MIXED HYDROCARBONS												394.05	396.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LYELL PRODUCTION MANIFOLD B TO METERING SKID	UMBILICAL OTHER FLUID												394.05	396.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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LYELL MULTIPHASE BOOSTER PUMP TO MANIFOLD B UMBILICAL	PIPELINE WATER												394.05	396.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LYELL TEST PIPELINE MANIFOLD SPOOLS	UMBILICAL HYDRAULIC												394.07	396.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NINIAN NORTH TO LYELL UMBILICAL (PLU2300)	PIPELINE GAS												394.11	396.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NEPTUNE TO MERCURY (PLU1708)	PIPELINE												382.57	396.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MERCURY TO NEPTUNE (PL1707)	UMBILICAL OTHER FLUID												382.58	397.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Rockabill Telecoms Cable	Telecom												416.09	397.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JFE PRODUCTION	PIPELINE												381.98	397.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JFE UMBILICAL	PIPELINE GAS												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUNTER TO RITA UMBILICAL	PIPELINE												380.10	397.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
RITA TO HUNTER EXPORT	PIPELINE												380.10	397.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HEATHER TO WELGAS (PL352)	PIPELINE GAS												395.66	397.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
M1 TO MINERVA (PL1933)	PIPELINE OIL												384.06	397.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MINERVA TO M1 UMBILICAL (PLU1940)	ROCK DUMP no value												384.06	398.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
APOLLO TO MINERVA (PL1937)	PIPELINE OIL												384.07	398.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MINERVA TO APOLLO UMBILICAL (PLU1942)	PIPELINE OIL												384.07	398.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DALTON PLEM TO DPPA	UMBILICAL HYDRAULIC												424.66	398.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MORECAMBE DPPA TO DALTON PLEM	PIPELINE OIL												424.67	398.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KATY TO KELVIN GAS EXPORT PIPELINE	UMBILICAL OTHER FLUID												380.85	399.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KELVIN TO KATY METHANOL PIPELINE	UMBILICAL HYDRAULIC												380.85	399.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURDOCH MD TO BOULTON BM GAS LINE	UMBILICAL OTHER FLUID												382.00	399.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURDOCH MD TO BOULTON BM MEOH LINE	PIPELINE MIXED HYDROCAR BONS												382.00	399.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
12IN PROD KELVIN TO MURDOCH	PIPELINE MIXED HYDROCAR BONS												382.09	399.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
3IN KELVIN METHANOL	PIPELINE GAS												382.09	399.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL NNP TO NNVB SSIV (PLU4264)	UMBILICAL HYDRAULIC												396.90	400.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NNP TEE TO NINIAN NORTHERN FUEL GAS (PL117)	ROCK DUMP no value												396.93	400.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUNTER EXPORT TO MURDOCH K	UMBILICAL OTHER FLUID												382.84	400.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUNTER UMBILICAL	PIPELINE												382.85	400.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUNTER TO MURDOCH K EXPORT PL3005	PIPELINE												382.85	400.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURDOCH K KM TO MURDOCH MD GAS LINE	UMBILICAL OTHER FLUID												384.05	401.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURDOCH K KM TO MURDOCH MD MEOH LINE	PIPELINE OIL												384.05	401.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
KETCH TO MURDOCH GAS LINE (PL1612)	PIPELINE OIL												384.05	401.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KETCH TO MURDOCH METH (PL1613)	UMBILICAL OTHER FLUID												384.05	401.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCHOONER TO MURDOCH GAS LINE (PL1222)	PIPELINE OIL												384.05	401.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SCHOONER TO MURDOCH METH (PL1223)	UMBILICAL OTHER FLUID												384.05	401.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURDOCH MD TO CAISTER CM GAS LINE	PIPELINE CHEMICAL												384.07	401.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURDOCH MD TO CAISTER CM MEOH LINE	PIPELINE CHEMICAL												384.07	401.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THEDDLETHORPE TO MURDOCH MD	PIPELINE CHEMICAL												384.08	401.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THEDDLETHORPE TO MURDOCH MD MEOH LINE	UMBILICAL HYDRAULIC												384.08	401.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURDOCH KM TO MURDOCH MD UMBILICAL	PIPELINE CHEMICAL												384.10	401.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WATT QM TO MURDOCH MD UMBILICAL	PIPELINE GAS												384.11	401.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BOULTON H HM TO MURDOCH MD GAS LINE	PIPELINE CHEMICAL												384.16	401.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BOULTON H HM TO MURDOCH MD MEOH LINE	PIPELINE CHEMICAL												384.16	401.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DoggerBank B OFTO (River Hull crossing)	English Offshore Wind cable												392.0	402.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DoggerBank A OFTO (River Hull crossing)	English Offshore Wind cable												392.0	402.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JOHNSTON J5 EXPORT	PIPELINE OIL												386.94	402.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JOHNSTON J5 METHANOL	PIPELINE GAS												386.94	402.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
APOLLO MANIFOLD TO APOLLO AH1 (PLU4395)	UMBILICAL HYDRAULIC												389.15	402.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
APOLLO MANIFOLD TO APOLLO PRODUCTION WELL 2 (PL1942 (J) AH1)	UMBILICAL HYDRAULIC												389.16	402.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
APOLLO AH1 TO APOLLO MANIFOLD (PL1937 (J) AH1)	UMBILICAL HYDRAULIC												389.16	402.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
APOLLO AH2 TO APOLLO MANIFOLD (PL1937 (J) AH2)	UMBILICAL HYDRAULIC												389.17	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
YORK METHANOL PIPELINE (PL2918)	PIPELINE GAS												389.55	403.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
YORK PRODUCTION PIPELINE (PL2917)	PIPELINE GAS												389.55	403.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Havhingsten Telecoms Cable	Telecom												427.78	403.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANIS 1	Telecom												427.60	404.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MORECAMBE DP1 TO BAINS	MATTRESS												427.68	404.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BAINS TO MORECAMBE DP1	UMBILICAL METHANOL												427.70	404.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Viking Link Cable	Power												388.70	404.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MORECAMBE DP8 TO CPP1 (PL527)	PIPELINE OTHER FLUID												430.29	405.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MORECAMBE CPP1 TO DP8 (PL683)	PIPELINE WATER												430.32	405.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DALTON PLEM TO DALTON WELLHEAD R2	UMBILICAL OTHER FLUID												431.71	405.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
WELLHEAD R2 TO DALTON PLEM	PIPELINE GAS												431.73	405.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DALTON PLEM TO DALTON WELLHEAD R1	PIPELINE GAS												431.73	405.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DALTON WELLHEAD R1 TO DALTON PLEM	UMBILICAL OTHER FLUID												431.73	405.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MORECAMBE CPP1 TO DP4 (PL204)	PIPELINE GAS												430.26	405.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MORECAMBE DP4 TO CPP1 (PL194)	PIPELINE GAS												430.29	405.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WINGATE TO D15-A PIPELINE (PL2850)	UMBILICAL MIXED HYDROCAR BONS												388.07	406.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
D15-A TO WINGATE PIGGY BACK LINE (PL2851)	PIPELINE HYDRAULIC												388.08	406.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BOULTON H HM TO WATT QM UMBILICAL	PIPELINE OIL												389.00	406.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BABBAGE EXPORT (PL2612)	PIPELINE OIL												391.26	406.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A - P1 ROCK DUMP (PL118)	PIPELINE MIXED HYDROCAR BONS												404.14	406.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS CORMORANT A - BRENT A (WESTERN LEG) (PL17)	PIPELINE MIXED HYDROCAR BONS												404.46	407.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO BRENT A (WESTERN LEG) (PL17)	PIPELINE MIXED HYDROCAR BONS												404.47	407.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M8(A8) SERVICE JUMPER (PL922/PL923.14)	PIPELINE GAS												404.02	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY to WELL M8(A8) WATER INJECTION JUMPER	PIPELINE OIL												404.02	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M8(A8) UMBILICAL JUMPER	PIPELINE WATER												404.02	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M15z(A6) SERVICE JUMPER (PL922/PL923.12)	PIPELINE GAS												404.03	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELL M15z(A6) TO STRATHSPEY PRODUCTION JUMPER (PL918.8)	UMBILICAL CHEMICAL												404.03	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M15z(A6) UMBILICAL JUMPER	UMBILICAL OTHER FLUID												404.03	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M9(A4) UMBILICAL JUMPER (PLU4118)	UMBILICAL WATER												404.03	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M9(A4) SERVICE JUMPER (PL922/PL923.10)	ROCK DUMP no value												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELL M9(A4) TO STRATHSPEY PRODUCTION JUMPER (PL918.6)	PIPELINE GAS												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELL M14(A7) TO STRATHSPEY PRODUCTION JUMPER (PL920.5)	PIPELINE GAS												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M14(A7) SERVICE JUMPER (PL922/923.13)	ROCK DUMP no value												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M14(A7) UMBILICAL JUMPER	PIPELINE GAS												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M9(A4) UMBILICAL JUMPER (PL4119)	PIPELINE WATER												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M9(A4) UMBILICAL HOSE (PL4198)	UMBILICAL OTHER FLUID												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL A2 UMBILICAL JUMPER	PIPELINE GAS												404.04	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WELL M11(A5) TO STRATHSPEY PRODUCTION JUMPER (PL918.7)	PIPELINE GAS												404.04	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL A2 WATER INJECTION JUMPER (PL870A.3)	UMBILICAL OTHER FLUID												404.04	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M11(A5) SERVICE JUMPER (PL922.PL923.11)	PIPELINE GAS												404.04	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
STRATHSPEY TO WELL M11(A5) UMBILICAL JUMPER	PIPELINE OIL												404.04	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL A3 SERVICE JUMPER (PL922.PL923.8)	PIPELINE OIL												404.04	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL A3 UMBILICAL JUMPER	UMBILICAL												404.04	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELL A3 TO STRATHSPEY PRODUCTION JUMPER (PL918.5)	UMBILICAL MIXED HYDROCARBONS												404.04	407.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WELL A1 TO STRATHSPEY PRODUCTION JUMPER (PL920.4)	UMBILICAL												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL A1 UMBILICAL JUMPER	UMBILICAL CHEMICAL												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL A1 SERVICE JUMPER (PL922/PL923.9)	PIPELINE WATER												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M2z(F3) UMBILICAL JUMPER 1 (PL4117)	PIPELINE OIL												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M3(F1) SERVICE JUMPER (PL922/PL923.3)	UMBILICAL CHEMICAL												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M3(F1) UMBILICAL JUMPER	PIPELINE GAS												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY to WELL M3(F1) WATER INJECTION JUMPER (PL918.3)	UMBILICAL CHEMICAL												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M2z(F3) UMBILICAL JUMPER 2 (PLU4116)	UMBILICAL CHEMICAL												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M2z(F3) SERVICE JUMPER (PL922/PL923.5)	PIPELINE OIL												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELL M2z(F3) TO STRATHSPEY PRODUCTION JUMPER (PL9290.2)	PIPELINE GAS												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M5(F5) UMBILICAL JUMPER	PIPELINE WATER												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY to WELL M5(F5) WATER INJECTION JUMPER (PL870A.1)	PIPELINE WATER												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M6(F7) UMBILICAL JUMPER	PIPELINE OIL												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M6(F7) WATER INJECTION JUMPER (PL870A.2)	PIPELINE OIL												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELLHEADS SERVICE (PL922/PL923.2)	ROCK DUMP no value												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELLHEADS WI (PL918.2)	PIPELINE GAS												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELLHEADS SERVICE (PL922/PL923.1)	UMBILICAL HYDRAULIC												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELLHEADS TO STRATHSPEY PRODUCTION (PL918.1)	PIPELINE GAS												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELLHEADS UMBILICAL (PL924.1)	PIPELINE WATER												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY MANIFOLD TO WELLHEAD PROTECTION STRUCTURE UMBILICAL (F-17)	UMBILICAL CHEMICAL												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M1(F6) SERVICE JUMPER (PL922/PL923.7)	PIPELINE GAS												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELL M1(F6) TO STRATHSPEY PRODUCTION JUMPER (PL920.3)	PIPELINE GAS												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M1(F6) UMBILICAL JUMPER	UMBILICAL CHEMICAL												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M13y(F4) SERVICE (PL922/PL923.6)	PIPELINE METHANOL												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELL M13y(F4) TO STRATHSPEY PRODUCTION JUMPER (PL918.4)	PIPELINE GAS												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STRATHSPEY TO WELL M13y(F4) UMBILICAL JUMPER	PIPELINE MIXED HYDROCARBONS												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
STRATHSPEY TO WELL M4(F2) SERVICE JUMPER (PL922/PL923.4)	PIPELINE OIL												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATHSPEY TO WELL M4(F2) UMBILICAL JUMPER	PIPELINE MIXED HYDROCARBONS												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WELL M4(F2) TO STRATHSPEY PRODUCTION JUMPER (PL920.1)	PIPELINE GAS												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MORECAMBE DP6 TO CPP1 (PL571)	PIPELINE WATER												432.81	407.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MORECAMBE CPP1 TO DP6 (PL682)	PIPELINE MIXED HYDROCARBONS												432.87	407.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ROUGH 47/3B EXPORT (PL150)	PIPELINE GAS												395.20	408.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ROUGH 47/8A EXPORT (PL151)	ROCK DUMP no value												395.30	408.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PELICAN P10 TO PELICAN P18 (PL1085)	PIPELINE MIXED HYDROCARBONS												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P10 TO PELICAN P18 GAS LIFT (PL1086)	PIPELINE GAS												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P18 CONTROL UMB (PLU1944)	PIPELINE OIL												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P10 TO (PL1085)	PIPELINE OIL												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P10 CONTROL UMB (PLU1944)	PIPELINE OIL												406.55	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P10 GAS LIFT (PL1086)	PIPELINE MIXED HYDROCARBONS												406.55	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P21 TO SVS - 2INCH GAS LIFT (PL1086-JP21)	PIPELINE MIXED HYDROCARBONS												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P21 TO SVS - 6INCH PRODUCTION (PL1085-JP21)	PIPELINE MIXED HYDROCARBONS												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL SDU2 TO P22 (PLU1944-JP22)	UMBILICAL CHEMICAL												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8INCH PRODUCTION FLOWLINE P22 TO SSVS (PL1085-JP22)	PIPELINE MIXED HYDROCARBONS												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3INCH GAS LIFT SSVS TO P22 (PL1086-JP22)	PIPELINE WATER												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
POWER/ELECTRICAL CABLE SDU1 TO SDU2 (PLU3136)	UMBILICAL HYDRAULIC												406.56	409.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL SDU2 TO P21 (PLU1944-JP21)	PIPELINE WATER												406.56	409.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN SVS TO EXTENSION MAN 6IN GAS (PL1086-JP21)	PIPELINE CHEMICAL												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN SVS TO EXTENSION MANI 8IN PROD (PL1085-JP21)	PIPELINE MIXED HYDROCARBONS												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO W12 CONTROL UMB (PLU1944)	PIPELINE CHEMICAL												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO W12 WI (PL1087)	UMBILICAL HYDRAULIC												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO PELICAN CONTROL UMB (PL1089)	UMBILICAL CHEMICAL												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PELICAN MANIFOLD TO W14 CONTROL UMB (PLU1944)	PIPELINE MIXED HYDROCARBONS												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P14 TO MANIFOLD (PL1085)	ROCK DUMP no value												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P14 GAS LIFT (PL1086)	PIPELINE MIXED HYDROCARBONS												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P12 CONTROL UMB (PLU1944)	UMBILICAL MIXED HYDROCARBONS												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P12 TO MANIFOLD (PL1085)	ROCK DUMP no value												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
PELICAN MANIFOLD TO P12 GAS LIFT (PL1086)	PIPELINE MIXED HYDROCARBONS												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO W11 CONTROL UMB (PLU1944)	PIPELINE CHEMICAL												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO W11 WI (PL1087)	UMBILICAL CHEMICAL												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P11 CONTROL UMB (PLU1944)	PIPELINE WATER												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P11 TO MANIFOLD (PL1085)	UMBILICAL OTHER FLUID												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P11 GAS LIFT (PL1086)	PIPELINE WATER												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P15 GAS LIFT (PL1086)	PIPELINE WATER												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PELICAN P16 TO MANIFOLD (PL1085)	PIPELINE WATER												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P16 GAS LIFT (PL1086)	PIPELINE WATER												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO W17 WI (PL1087)	PIPELINE OIL												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P15 TO MANIFOLD (PL1085)	PIPELINE OIL												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PELICAN MANIFOLD TO P19 (PL1086)	PIPELINE OIL												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P15 CONTROL UMB (PLU1944)	UMBILICAL CHEMICAL												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P19 GAS LIFT (PL1086)	PIPELINE GAS												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN P13 TO MANIFOLD (PL1085)	PIPELINE WATER												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P13 GAS LIFT (PL1086)	PIPELINE WATER												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO PELICAN UMB (PLU1944)	PIPELINE WATER												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO W17 CONTROL UMB (PLU1944)	UMBILICAL CHEMICAL												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P16 CONTROL UMB (PLU1944)	PIPELINE WATER												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P13 CONTROL UMB (PLU1944)	PIPELINE WATER												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN MANIFOLD TO P19 CONTROL UMB (PLU1944)	UMBILICAL CHEMICAL												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO PELICAN WI (PL1087)	PIPELINE WATER												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN TO CORMORANT A LINE 2 (PL1085)	ROCK DUMP no value												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO PELICAN GAS LIFT (PL1086)	PIPELINE WATER												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN TO CORMORANT A LINE 1 (PL1084)	PIPELINE WATER												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MORECAMBE CPP1 TO DP3 (PL205)	PIPELINE GAS												433.76	409.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MORECAMBE DP3 TO CPP1 (PL195)	PIPELINE WATER												433.77	409.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Westermost Rough OFTO	English Offshore Wind cable												397.0	409.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PELICAN TO CORMORANT A LINE 2 (PL1085)	PIPELINE WATER												407.08	409.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NW HUTTON 211/27 TO WELGAS TEE SECTION 2 (PL147.2)	PIPELINE WATER												406.77	409.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
EASINGTON TO ROUGH 47/8A (PL26)	PIPELINE HYDRAULIC												396.35	409.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NW HUTTON 211/27 TO WELGAS TEE SECTION 1 (PL147.1)	PIPELINE WATER												406.89	409.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PELICAN TO CORMORANT A LINE 1 (PL1084)	UMBILICAL												408.78	411.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH CORMORANT TO WELGAS JUNCTION (PL114)	PIPELINE MIXED HYDROCARBONS												408.76	411.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH CORMORANT TO WELGAS JUNCTION (PL114)	UMBILICAL HYDRAULIC												408.83	411.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ERIS UMBILICAL (PL2598)	PIPELINE WATER												398.03	411.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CERES TO MERCURY EXPORT (PL2595)	UMBILICAL OTHER FLUID												398.05	411.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ERIS TO MERCURY EXPORT (PL2597)	PIPELINE MIXED HYDROCARBONS												398.05	411.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO PELICAN WI (PL1087)	UMBILICAL HYDRAULIC												409.78	412.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO PELICAN GAS LIFT (PL1086)	PIPELINE WATER												409.80	412.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SIRIUS SOUTH	Telecom												430.36	412.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORNED HVDC - FO (STATNETT)	Power												396.26	412.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL STATFJORD - BRENT SOUTH (NOT IN USE) (PL987)	PIPELINE MIXED HYDROCARBONS												410.40	413.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL BRENT A - BRENT SOUTH (PL987.1.7)	UMBILICAL HYDRAULIC												410.44	413.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8" WATER INJECTION BRENT A - BRENT SOUTH (PL988)	PIPELINE GAS												410.46	413.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
10" OIL BRENT SOUTH - BRENT A (PL987)	PIPELINE GAS												410.49	414.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT A TO P1 WELL E UMB (PL118)	BERM												412.73	415.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT P1 WELL TO CORMORANT A LINE B (PL118)	PIPELINE GAS												412.74	415.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT A TO P1 WELL M/H UMB (PL118)	ROCK DUMP												412.77	415.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT P1 WELL TO CORMORANT A LINE A (PL118)	UMBILICAL OTHER FLUID												412.83	415.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT A TO BRENT A (WESTERN LEG) (PL17)	ROCK DUMP												412.97	415.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO WESTERN LEG SSIV UMB (N0831)	UMBILICAL OTHER FLUID												412.98	415.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO WESTERN LEG SSIV UMB (N0831)	ROCK DUMP												412.99	415.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO P1 WELL E UMB (PL118)	PIPELINE HYDRAULIC												413.01	415.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT P1 WELL TO CORMORANT A LINE A (PL118)	PIPELINE OIL												413.07	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT P1 WELL TO CORMORANT A (PL118)	ROCK DUMP												413.08	415.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT P1 WELL TO CORMORANT A LINE B (PL118)	UMBILICAL OTHER FLUID												413.11	415.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC WEST UMB (PL169)	PIPELINE MIXED HYDROCARBONS												413.28	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC WEST UMB (PL169)	ROCK DUMP												413.28	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT A TO UMC WI (PL184)	PIPELINE MIXED HYDROCARBONS												413.32	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
CORMORANT A TO UMC WI (PL184)	UMBILICAL WATER												413.33	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NW HUTTON TO CORMORANT SECTION 1 (PL148.1)	UMBILICAL HYDRAULIC												413.32	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
30" OIL BRENT C - CORMORANT A (PL001)	PIPELINE WATER												413.32	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT A TO UMC - WEST BUNDLE (PL210)	PIPELINE GAS												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC - WEST BUNDLE (PL210)	PIPELINE OIL												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH CORMORANT TO CORMORANT A (PL113)	PIPELINE WATER												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC EAST UMB (PL169)	UMBILICAL OTHER FLUID												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC EAST UMB PL169)	PIPELINE WATER												413.35	415.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC (NOT IN USE) (PL167)	PIPELINE MIXED HYDROCARBONS												413.40	415.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC - BUNDLE (PL168)	PIPELINE MIXED HYDROCARBONS												413.39	415.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC - BUNDLE (PL168)	PIPELINE MIXED HYDROCARBONS												413.40	415.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT A TO UMC - EAST BUNDLE (PL167)	PIPELINE WATER												413.40	415.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT A TO UMC (NOT IN USE) (PL167)	PIPELINE WATER												413.41	415.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT A TO UMC REPLACEMENT UMB (PL1165)	PIPELINE MIXED HYDROCARBONS												413.42	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TOPAZ TO SCHOONER UMB (PLU2632)	PIPELINE OIL												398.82	415.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MINKE GAS PIPELINE (PL2401)	PIPELINE GAS												397.40	415.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MINKE UMBILICAL (PLU2402)	ROCK DUMP no value												397.40	415.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TOPAZ TO SCHOONER GAS EXPORT (PL2631)	PIPELINE GAS												398.86	415.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NW HUTTON TO CORMORANT SECTION 2 (PL148.2)	PIPELINE MIXED HYDROCARBONS												413.84	416.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT A TO P1 WELL M/H UMB (PL118)	PIPELINE GAS												413.85	416.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUNLIN OIL EXPORT (PL5)	BERM												413.88	416.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DUNLIN OIL EXPORT (PL5)	UMBILICAL OTHER FLUID												413.88	416.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6 INCH CLADHAN PRODUCTION JUMPER P2 (PL3572JWP2)	PIPELINE MIXED HYDROCARBONS												415.20	416.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6 INCH CLADHAN PRODUCTION JUMPER P1 (PL3572JWP1)	PIPELINE MIXED HYDROCARBONS												415.21	416.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4 INCH CLADHAN GAS LIFT JUMPER P2 (PL3573JWP2)	PIPELINE MIXED HYDROCARBONS												415.21	416.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
7 INCH CLADHAN WATER INJECTION JUMPER (PL3574JWP1)	PIPELINE MIXED HYDROCARBONS												415.22	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4 INCH CLADHAN GAS LIFT JUMPER P1 (PL3573JWP1)	PIPELINE GAS												415.23	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN - CLADHAN MANIFOLD CONTROL UMBILICAL (PLU3575)	PIPELINE OIL												415.25	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10 INCH CLADHAN PRODUCTION PIPELINE (PL3572)	PIPELINE WATER												415.25	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10 INCH CLADHAN WATER INJECTION PIPELINE (PL3574)	PIPELINE GAS												415.25	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
4 INCH CLADHAN GAS LIFT PIPELINE (PL3573)	PIPELINE MIXED HYDROCARBONS												415.31	417.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN - CLADHAN MANIFOLD CONTROL UMBILICAL (PLU3575)	UMBILICAL												415.32	417.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10 INCH CLADHAN PRODUCTION PIPELINE (PL3572)	PIPELINE OIL												415.34	417.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10 INCH CLADHAN WATER INJECTION PIPELINE (PL3574)	PIPELINE GAS												415.37	417.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUTTON TO NORTH-WEST HUTTON (PL175)	PIPELINE OIL												414.24	417.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NW HUTTON TO CORMORANT SECTION 4 (PL148.4)	PIPELINE MIXED HYDROCARBONS												414.77	417.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KNARR GAS EXPORT PIPELINE (PL3039)	PIPELINE OIL												413.75	417.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KNARR GAS EXPORT PIPELINE (PL3039)	UMBILICAL OTHER FLUID												413.75	417.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GJOA GAS EXPORT - P261 (PL2633)	UMBILICAL OTHER FLUID												413.78	417.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GJOA GAS EXPORT - P261 (PL2633)	UMBILICAL OTHER FLUID												413.78	417.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS - KNARR TCS - KNARR TEE (PL4103)	UMBILICAL HYDRAULIC												413.80	417.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS KNARR TEE TO GJOA GEFVS (PL3039)	ROCK DUMP no value												413.81	417.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TAMPEN LINK (PL2318)	ROCK DUMP no value												413.83	417.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TAMPEN LINK (PL2318)	PIPELINE MIXED HYDROCARBONS												413.83	417.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS FLAGS HOT TAP - GJOA TIE-IN STRUCTURE (PL002A)	PIPELINE GAS												413.83	417.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS NL-WL PLEM - NL-WL TIE-IN 2 (PL4103)	BERM												413.86	417.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
36" GAS BRENT A - ST. FERGUS (FLAGS) (PL002B)	PIPELINE GAS												414.12	417.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
36" GAS BRENT A - ST. FERGUS (FLAGS) (PL4664)	UMBILICAL OTHER FLUID												414.13	417.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MAGNUS TO BRENT A (NLGP) (PL164)	PIPELINE MIXED HYDROCARBONS												414.63	418.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CERES UMBILICAL (PL2596)	PIPELINE WATER												404.06	418.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
20" GAS FLAGS NL-WL PLEM - NLGP SSIV (PL4104)	PIPELINE MIXED HYDROCARBONS												415.15	418.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS NL-WL PLEM - WL SSIV (PL4105)	PIPELINE MIXED HYDROCARBONS												415.22	418.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL BRENT A - SSIV (PL4562)	PIPELINE METHANOL												415.22	418.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NORTH CORMORANT TO CORMORANT A (PL113)	PIPELINE MIXED HYDROCARBONS												416.49	418.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS CUT END - BRENT A (PL17)	PIPELINE GAS												415.26	418.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16" GAS BRENT C (N0405 RISER) - NL-WL PLEM (PL4492)	PIPELINE GAS												415.28	418.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
28" GAS BRENT A - BRENT FLARE (PL050)	PIPELINE OIL												415.33	418.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16" OIL BRENT A - BRENT SPAR PLEM (PL049)	PIPELINE GAS												415.35	418.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
36" GAS BRENT B - BRENT A (PL052)	UMBILICAL												415.37	418.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
14" OIL BRENT A - BRENT B (PL1955)	PIPELINE MIXED HYDROCARBONS												415.38	418.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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CORMORANT A TO UMC - EAST BUNDLE (PL167)	UMBILICAL CHEMICAL												416.80	419.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NW HUTTON 211/27 TO WELGAS TEE SECTION 3 (PL147.3)	PIPELINE MIXED HYDROCARBONS												416.65	419.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NW HUTTON TO CORMORANT SECTION 3 (PL148.3)	PIPELINE WATER												416.82	419.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NW HUTTON TO NWH SSIV UMB (PL)	UMBILICAL CONDENSATE												416.82	419.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HYDE TO WEST SOLE BRAVO (PL937)	PIPELINE MIXED HYDROCARBONS												405.06	419.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" OIL BRENT B - BRENT SPAR PLEM (PL048)	PIPELINE MIXED HYDROCARBONS												416.76	420.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
3" OIL WELL 211/29-7 - BRENT B (NOT IN USE) (PL4732)	PIPELINE WATER												417.37	420.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WEST SOLE TO EASINGTON 16IN GAS LINE (PL28)	UMBILICAL CHEMICAL												406.70	420.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL BRENT B - WELL 211/29-7 (NOT IN USE) (PLU4733)	PIPELINE CHEMICAL												417.46	420.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
3" OIL BRENT B - WELL 211/29-7 (NOT IN USE) (PL4731)	ROCK DUMP no value												417.51	421.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WEST SOLE TO EASINGTON 24IN GAS LINE (PL145)	PIPELINE GAS												406.84	421.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GAS FLEXIBLE SPOOL N0401 - N0402 (PL050)	PIPELINE CHEMICAL												417.45	421.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
36" GAS BRENT B - BRENT FLARE (PL051)	ROCK DUMP no value												417.46	421.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
12" OIL BRENT B - BRENT B SSIV (PL1955)	ROCK DUMP no value												417.57	421.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BRENT B - BRENT B SSIV (PLU4560)	ROCK DUMP no value												417.58	421.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4 INCH CLADHAN GAS LIFT PIPELINE (PL3573)	PIPELINE OTHER FLUID												419.40	421.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
30" GAS BRENT C - BRENT B (PL047)	UMBILICAL												417.75	421.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
24" OIL BRENT B - BRENT C (PL045)	PIPELINE CHEMICAL												417.76	421.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WESTERN ISLES SOUTH PIPELINE BUNDLE (PL3730)	UMBILICAL												419.92	421.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HIBERNIA 'C'	Telecom												441.01	421.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT UMC TO WELL P5 UMB (PL308)	PIPELINE CHEMICAL												420.18	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL P7 UMB (PL493)	PIPELINE WATER												420.18	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL P5 LINE A (PL306)	PIPELINE WATER												420.18	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL P7 LINE (PL492)	UMBILICAL OTHER FLUID												420.18	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL W4 WI LINE (PL304/5)	UMBILICAL OTHER FLUID												420.18	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL W4 WI (DISUSED) (PL1558)	UMBILICAL OTHER FLUID												420.18	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL P8 LINE (PL494)	PIPELINE CHEMICAL												420.18	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL P8 UMB (PL495)	PIPELINE WATER												420.19	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL W4 UMB (PL309)	PIPELINE CHEMICAL												420.19	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL W4 UMB (PL309)	PIPELINE CHEMICAL												420.20	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
CORMORANT UMC TO WELL P5 UMB (PL308)	PIPELINE CHEMICAL												420.20	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT UMC TO WELL P5 LINE A (PL306)	PIPELINE WATER												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CORMORANT UMC TO WELL W4 WI LINE (PL305/5)	PIPELINE WATER												420.21	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ESAT 2	Telecom												442.66	423.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HOTON CONTROL UMBILICAL (PLU1876)	PIPELINE WATER												408.20	423.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HOTON PIPELINE (PL1875)	PIPELINE GAS												408.20	423.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WESTERN ISLES NORTH PIPELINE BUNDLE (PL3729)	UMBILICAL CHEMICAL												422.03	423.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" OIL BRENT D - BRENT B (NOT IN USE, CUT) (PL4730)	UMBILICAL HYDRAULIC												420.03	423.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AMETHYST A2D TO EASINGTON (PL649)	PIPELINE CONDENSATE												410.60	423.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WESTERN ISLES GAS PIPELINE (PL3186)	PIPELINE GAS												422.51	424.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EX UMC - WELL P5 JUMPER (P5 END) (PL307a)	PIPELINE OIL												422.66	425.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL P5 LINE B (PL306)	PIPELINE WATER												422.66	425.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL P5 LINE (PL307)	UMBILICAL CHEMICAL												422.66	425.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CORMORANT UMC TO WELL P5 LINE (PL307)	PIPELINE WATER												422.67	425.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HELVELLYN CONTROL UMBILICAL (PLU1957)	PIPELINE CHEMICAL												410.85	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HELVELLYN PIPELINE (PL1956)	PIPELINE GAS												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILCAL BRENT C SSIV - PENGUIN DC5 UCS (PLU1903)	PIPELINE GAS												421.93	425.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GAS LIFT BRENT C - PENGUINS DC2 (PL2228)	PIPELINE OIL												422.07	425.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
20" OIL BRENT D - BRENT C (PL046)	UMBILICAL HYDRAULIC												422.08	425.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CONTROL UMBILICAL BRENT C - SSIV (PLU1903)	PIPELINE OIL												422.10	425.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS RISER BASE MANIFOLD TOWHEAD - N0513 (PL1902) TIE-IN	PIPELINE OIL												422.13	425.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS GAS LIFT SSIV - BRC GAS EXPORT SSIV (PLU4494)	PIPELINE GAS												422.13	425.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SSIV - GAS LIFT SSIV (PLU2232)	PIPELINE												422.17	425.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" GAS BRENT D - BRENT C (PLO44)	PIPELINE WATER												422.17	425.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Humber Gateway OFTO	English Offshore Wind cable												413.0	425.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Hornsea 3 Transmission Asset	English Offshore Wind cable												409.0	426.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	g	g	g
Hornsea Project 2 OFTO	English Offshore Wind cable												410.4	426.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	g	g	g
DOUGLAS TO CACM (PL1031)	PIPELINE WATER												449.63	426.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" OIL BRENT D - BRENT B (NOT IN USE, CUT) (PL4730)	PIPELINE WATER												422.96	426.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WEST SOLE WB TO WEST SOLE WC (PL94)	PIPELINE GAS												411.71	426.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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DOUGLAS TO LENNOX CHEM LINE (PL1038)	PIPELINE												445.78	426.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DOUGLAS TO LENNOX GAS LINE (PL1036)	UMBILICAL OTHER FLUID												445.78	426.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DOUGLAS TO LENNOX CHEM LINE (PL1037)	UMBILICAL												445.83	426.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LENNOX TO DOUGLAS OIL LINE (PL1034)	PIPELINE												445.83	426.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LENNOX TO DOUGLAS GAS LINE (PL1035)	UMBILICAL												445.84	426.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DOUGLAS TO LENNOX GAS LINE (PL1036A)	PIPELINE GAS												445.85	426.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN TO HUDSON CHEM INJ (PL1023.26)	PIPELINE WATER												426.11	427.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN TO HUDSON CHEM INJ (PL1023)	PIPELINE GAS												426.10	427.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN TO HUDSON CHEM INJ (PL1023.27)	PIPELINE WATER												426.12	427.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN TO HUDSON GAS LINE (PL1022)	UMBILICAL												426.12	427.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUDSON MANIFOLD GAS LIFT L2 (PL1022.2)	PIPELINE WATER												426.15	427.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUDSON MANIFOLD PRODUCTION L2 (PL1025)	PIPELINE GAS												426.15	427.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TERN TO HUDSON LINE (PL1020)	PIPELINE WATER												426.14	427.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUDSON MANIFOLD GAS LIFT L1 (PL1022.1)	PIPELINE WATER												426.16	427.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUDSON MANIFOLD PRODUCTION L1 (PL1024)	PIPELINE WATER												426.16	427.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TERN TO HUDSON (PL1019)	PIPELINE OIL												426.15	427.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TERN TO HUDSON (PL1018)	PIPELINE MIXED HYDROCARBONS												426.16	427.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUDSON L2 TO MANIFOLD (PL1025)	PIPELINE MIXED HYDROCARBONS												426.17	427.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN TO HUDSON LINE (PL1020A)	MATTRESS												426.17	427.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUDSON P2 TO TERN (PL1019/A)	MATTRESS												426.17	427.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUDSON P1 TO TERN (PL1018/A)	MATTRESS												426.17	427.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUDSON L1 TO MANIFOLD (PL1024)	UMBILICAL CHEMICAL												426.18	427.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN TO HUDSON (PL1021)	MATTRESS												426.18	427.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TERN TO HUDSON WI (PL1021A)	MATTRESS												426.18	427.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HUDSON MANIFOLD PRODUCTION L2 (PL1025A)	PIPELINE WATER												426.19	427.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HUDSON MANIFOLD PRODUCTION L1 (PL1024A)	PIPELINE CHEMICAL												426.19	427.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HAMILTON EAST PIPELINE (PL1860_	PIPELINE GAS												451.56	429.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HAMILTON EAST UMBILICAL (PL1861U)	PIPELINE METHANOL												451.56	429.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DOUGLAS TO HAMILTON NORTH (PL1042)	UMBILICAL												451.58	429.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HAMILTON NORTH TO DOUGLAS GAS LINE (PL1041)	PIPELINE GAS												451.58	429.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
Belgium Energia Nordson Denmark	Power												410.11	429.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Hornsea 1 OFTO	English Offshore Wind cable												414.0	430.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WEST SOLE E TO WEST SOLE B (PL95)	UMBILICAL CHEMICAL												415.92	430.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AMETHYST C1D TO AMETHYST A1D (PL776/PL778)	ROCK DUMP no value												417.65	431.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TERN A TO NORTH CORMORANT (PL477)	PIPELINE GAS												429.17	431.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH CORMORANT TO SSIV (NO832)	PIPELINE CHEMICAL												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAUSEWAY MAIN CONTROL FROM NCP TO P2 (PLU2893)	PIPELINE CHEMICAL												429.22	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAUSEWAY WATER INJECTION (WI) NCP TO WI (PL2890)	PIPELINE GAS												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH CORMORANT TO TERN A (PL478)	MATTRESS												429.27	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH CORMORANT TO SSIV (NO832)	PIPELINE METHANOL												429.24	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH CORMORANT TO TERN A (PL478)	UMBILICAL												429.27	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EIDER A TO NORTH CORMORANT (PL475)	MATTRESS												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEVEN SEAS - NEWSHAM GAS EXPORT (PL2641)	PIPELINE OIL												416.23	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAUSEWAY MAIN CONTROL FROM NCP TO P1 (PLU2891)	PIPELINE GAS												429.32	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAUSEWAY P1 TO NORTH CORMORANT PLATFORM (PL2888)	PIPELINE OIL												429.32	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NORTH CORMORANT TO EIDER A (PL3815)	PIPELINE												429.32	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEVEN SEAS - NEWSHAM CONTROL UMB (PLU2642)	PIPELINE MIXED HYDROCARBONS												416.25	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STATFJORD B SPUR (NLGP) (PL200)	PIPELINE MIXED HYDROCARBONS												428.68	431.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NEWSHAM TO WEST SOLE (PL1171)	PIPELINE WATER												417.13	432.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN TO EIDER (REPLACEMENT) (PL1317)	UMBILICAL OTHER FLUID												430.57	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KESTREL P1 TO TERN SSIV (PL1851)	PIPELINE GAS												430.58	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KESTREL CHEMICAL INJECTION LINE (PLU1854)	PIPELINE OIL												430.58	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN A TO KESTREL GAS LINE (PL1852)	PIPELINE GAS												430.58	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN A TO EIDER A (NOT IN USE) (PL476)	PIPELINE OIL												430.64	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSE CONTROL UMBILICAL (PLU1988)	PIPELINE CHEMICAL												418.81	433.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ROSE PIPELINE (PL1987)	PIPELINE CHEMICAL												418.82	433.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TERN TO EIDER (REPLACEMENT) (PL1317)	PIPELINE WATER												432.29	434.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DOUGLAS TO CONWY UMBILICAL (PLU2942)	MATTRESS												458.56	434.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DOUGLAS TO CONWY WATER INJECTION (PL2940)	PIPELINE METHANOL												458.56	434.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONWY TO DOUGLAS OIL EXPORT (PL2939)	MATTRESS												458.58	434.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
DOUGLAS TO CONWY CONDENSATE INJECTION (PL2941)	MATTRESS												458.58	434.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FIONN P2 AND P1 PIPELINE TEE (PL2889)	PIPELINE METHANOL												432.25	434.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LG1 SIPS (LG1 SIPS)	UMBILICAL OTHER FLUID												431.54	435.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AMETHYST B1D TO AMETHYST A2D (PL775/PL777)	UMBILICAL CHEMICAL												422.10	436.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HAMILTON TO DOUGLAS GAS LINE (PL1039)	MATTRESS												458.88	436.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DOUGLAS TO HAMILTON (PL1040)	MATTRESS												458.90	436.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STRATOS	Telecom												420.02	437.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KESTREL P1 TO KESTREL P2 OIL JUMPER (PL1851)	MATTRESS												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KESTREL P1 TO KESTREL P2 UMB (PLU1854)	MATTRESS												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KESTREL P1 TO KESTREL P2 GAS LIFT (PL1852)	MATTRESS												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FALCON TO KESTREL CONTROL UMBILICAL (PLU2767)	MATTRESS												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FALCON TO KESTREL 6INCH PRODUCTION LINE (PL2765)	MATTRESS												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
FALCON TO KESTREL 4INCH GAS LIFT LINE (PL2766)	PIPELINE GAS												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MIMAS TO SATURN	PIPELINE GAS												421.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SATURN TO MIMAS	PIPELINE WATER												421.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KESTREL P2 TO KESTREL W1 (PLU1854)	PIPELINE GAS												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TERN EIDER W1 TEE TO KESTREL W1 (PL1317J/PL1853)	UMBILICAL												435.59	437.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAUSEWAY INFIELD CONTROL FROM P1 TO W1 (PLU2892)	MATTRESS												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUNLIN FUEL GAS IMPORT SSIV UMBILICAL (PLU2853)	PIPELINE MIXED HYDROCARBONS												438.94	441.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MERLIN OIL PRODUCTION LINE (PL1555)	PIPELINE WATER												438.99	442.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MERLIN CONTROL UMBILICAL (PL1557)	UMBILICAL OTHER FLUID												438.99	442.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MERLIN OIL PRODUCTION LINE (PL1555)	UMBILICAL CHEMICAL												438.99	442.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY CONTROL UMBILICAL (PL736)	UMBILICAL OTHER FLUID												439.02	442.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY CONTROL UMBILICAL (PL736)	MATTRESS												439.02	442.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY WATER INJECTION (PL735)	PIPELINE GAS												439.07	442.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY OIL PRODUCTION LINE (PL733)	PIPELINE OIL												439.08	442.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY OIL TEST LINE (PL734)	PIPELINE MIXED HYDROCARBONS												439.08	442.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY WATER INJECTION (PL735)	PIPELINE GAS												439.08	442.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY REPLACEMENT CONTROL UMBILICAL (PL1545.1-18)	PIPELINE GAS												439.09	442.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY REPLACEMENT CONTROL UMBILICAL (PL1545.1-18)	UMBILICAL												439.09	442.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
16 INCH THISTLE TO DUNLIN PIPELINE (PL13)	UMBILICAL												439.11	442.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DUNLIN FUEL GAS IMPORT PIPELINE (PL2852)	PIPELINE GAS												439.16	442.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURCHISON OIL EXPORT PIPELINE (PL115)	PIPELINE GAS												439.19	442.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DUNLIN FUEL GAS IMPORT PIPELINE (PL2852)	PIPELINE MIXED HYDROCARBONS												439.27	442.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
POA-DD CONDENSATE (PL1032)	PIPELINE GAS												465.34	442.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
POA-DD METHANOL (PL1033)	PIPELINE WATER												465.34	442.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DUNLIN FUEL GAS IMPORT PIPELINE (PL2852)	UMBILICAL												439.55	442.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DD-POA GAS EXPORT (PL1030)	MATTRESS												465.45	442.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Burbo Bank	English Offshore Wind cable												461.2	443.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
JULIET TO PICKERILL A GAS PIPELINE (PL3121)	PIPELINE MIXED HYDROCARBONS												429.25	443.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
JULIET TO PICKERILL A UMBILICAL (PLU3122)	PIPELINE MIXED HYDROCARBONS												429.25	443.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL3132 10INCH WI EIDER TO OTTER	MATTRESS												442.00	444.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OTTER TO EIDER REPLACEMENT SECTION (PL1868A)	MATTRESS												442.02	444.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OTTER POWER CABLE P3 (PL4440)	MATTRESS												442.05	444.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OTTER POWER CABLE P2 (PL4439)	PIPELINE OTHER FLUID												442.05	444.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OTTER POWER CABLE P1 (PL4438)	PIPELINE WATER												442.06	444.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EIDER TO OTTER UMB (PLU1870)	PIPELINE OIL												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL3132 10INCH WI EIDER TO OTTER (PL3132)	PIPELINE GAS												442.13	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OTTER TO EIDER REPLACEMENT SECTION (PL1868A)	UMBILICAL OTHER FLUID												442.15	444.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EIDER TO OTTER WI (PL1869)	PIPELINE												442.15	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OTTER TO EIDER (PL1868)	PIPELINE												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SATURN ND TO LOGGS PR	PIPELINE OIL												429.55	445.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LOGGS PR TO SATURN ND	PIPELINE WATER												429.55	445.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Burbo Bank Extension OFTO	English Offshore Wind cable												465.9	446.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OSPREY WATER INJECTION (PL735A)	PIPELINE												443.32	446.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY CONTROL UMBILICAL (PL736)	UMBILICAL OTHER FLUID												443.40	446.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
OSPREY WI CONTROL UMBILICAL (PLU4263)	MATTRESS												443.62	446.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
KEW CONTROL/CHEM INJECTION UMBILICAL (PLU2975)	PIPELINE WATER												428.73	446.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
KEW GAS FLOWLINE (PL2974)	PIPELINE GAS												428.76	446.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10IN CHISWICK PRODUCTION PIPELINE (PL2353)	PIPELINE GAS												429.19	447.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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CHISWICK 2IN METHANOL LINE (PL2354)	PIPELINE CHEMICAL												429.19	447.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PICKERALL A TO THEDDLETHORPE (PL816/PL817)	UMBILICAL												432.79	447.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PICKERILL A TO PICKERILL B (PL818/PL819)	UMBILICAL												433.77	448.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16" GAS BARQUE PB - CLIPPER PT (PL633)	MATTRESS												434.11	449.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AUDREY XW TO ANN XM (PL948)	PIPELINE WATER												434.08	450.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ANN XM TO LOGGS PR (PL947)	PIPELINE WATER												434.09	450.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THISTLE TO MURCHISON SPUR (NLGP) (PL165/PL166)	UMBILICAL												447.91	450.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANNABEL WELLS 1 & 2 TO ANNABEL MANIFOLD (PL2067)	MATTRESS												434.59	450.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBL (PL)	PIPELINE GAS												448.01	450.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANNABEL TO AUDREY A (PL2066)	PIPELINE WATER												434.66	451.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AUDREY B TO ANNABEL (PL2077)	PIPELINE GAS												434.66	451.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THISTLE TO DON OIL LINE (PL598)	UMBILICAL OTHER FLUID												448.33	451.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THISTLE TO DON WI (PL599)	PIPELINE METHANOL												448.33	451.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NPR TO THISTLE OIL EXPORT (PL2578)	PIPELINE MIXED HYDROCARBONS												448.34	451.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THISTLE A TO S-A-L-M (PL75)	PIPELINE MIXED HYDROCARBONS												448.35	451.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THISTLE A TO SALM (PL74)	PIPELINE MIXED HYDROCARBONS												448.35	451.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
East West Interconnector	Power												480.23	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THISTLE SSIV UMBILICAL (PLU2580)	UMBILICAL CHEMICAL												448.46	451.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GALAHAD TEE TO MALORY (PL1628)	PIPELINE GAS												436.84	451.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MALORY TO GALAHAD TEE (PL1627)	PIPELINE OIL												436.84	451.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Mares Connect	Power												471.62	452.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Gwynt y Mor OFTO	English Offshore Wind cable												475.3	453.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GALAHAD TEE TO LANCELOT TEE (PL1166)	UMBILICAL OTHER FLUID												438.41	453.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANCELOT TEE TO GALAHAD TEE (PL1167)	PIPELINE OIL												438.41	453.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Triton Knoll Transmission Asset	English Offshore Wind cable												439.7	453.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
EIDER TO OTTER WI (PL1869)	UMBILICAL												451.97	453.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OTTER TO EIDER (PL1868)	PIPELINE GAS												451.97	453.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OTTER POWER CABLE P1 (PL4438)	PIPELINE METHANOL												452.00	453.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OTTER POWER CABLE P2 (PL4439)	PIPELINE GAS												452.01	453.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
OTTER POWER CABLE P3 (PL4440)	PIPELINE METHANOL												452.02	453.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

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North Hoyle	English Offshore Wind cable												474.9	454.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ENSIGN CONTROL & CI UMBILICAL (PLU2840)	PIPELINE MIXED HYDROCARBONS												439.44	455.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ENSIGN PRODUCTION PIPELINE (PL2841)	UMBILICAL												439.44	455.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURCHISON TO NLGP TO THE T1B SSIV (PL)	MATTRESS												452.43	455.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" ELECTRICAL CABLE CLIPPER PM TO BARQUE PL	PIPELINE GAS												440.89	456.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
14" GAS BARQUE PL - CLIPPER PM (PL1169)	MATTRESS												440.91	456.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" MEG CLIPPER PM - BARQUE PL (PL1170)	MATTRESS												440.91	456.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AUDREY TO ENSIGN METHANOL LINE (PL2839)	MATTRESS												441.19	457.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ENSIGN NPAI TO AUDREY WD GAS EXPORT (PL2838)	MATTRESS												441.19	457.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
20" GAS EXPORT CARRACK QA TO CLIPPER PR (PL1967)	MATTRESS												441.21	457.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" MEG CLIPPER PR TO CARRACK QA (PL1968)	PIPELINE OIL												441.21	457.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SATURN TEE TO TETHYS	PIPELINE OTHER FLUID												440.91	457.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
TETHYS TO SATURN TEE	PIPELINE OTHER FLUID												440.91	457.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURCHISON TO MS-2(211/19-2) 1 (PL123)	PIPELINE METHANOL												454.35	457.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURCHISON WATER INJECTION BUNDLE	PIPELINE GAS												454.40	457.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MURCHISON PRODUCTION BUNDLE	MATTRESS												454.43	457.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WINDERMERE TO ST-1 PLATFORM UMB (PL1273)	PIPELINE WATER												440.27	458.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
WINDERMERE TO ST-1 PLATFORM GAS LINE (PL1273)	UMBILICAL MIXED HYDROCARBONS												440.30	458.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THISTLE FIELD 8IN PROD FLOWLINE (PL4556)	PIPELINE GAS												455.65	458.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NPR TO THISTLE GAS EXPORT (PL2579)	PIPELINE METHANOL												455.65	458.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LOGGS PP TO THEDDLETHORPE GAS LINE	UMBILICAL OTHER FLUID												445.34	458.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LOGGS PP TO THEDDLETHORPE MEOH LINE	UMBILICAL												445.36	458.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING AR TO THEDDLETHORPE MEOH LINE	UMBILICAL OTHER FLUID												446.41	459.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING AR TO THEDDLETHORPE GAS LINE	UMBILICAL HYDRAULIC												446.41	459.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ST-1 TO J6A METH LINE (PL993)	PIPELINE												442.49	460.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ST-1 TO J6A PRODUCTION PIPELINE (PL992)	PIPELINE												442.49	460.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Rhyl Flats	English Offshore Wind cable												484.3	461.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DON SOUTHWEST GAS LIFT (PL2573)	PIPELINE GAS												458.89	461.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DON SOUTHWEST PRODUCTION (PL2572)	MATTRESS												458.89	461.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DON SOUTH WEST WATER INJECTION UMBILICAL (PLU2577)	PIPELINE GAS												458.92	461.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
DON SOUTHWEST WATER INJECTION (PL2574)	PIPELINE MIXED HYDROCARBONS												458.95	461.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NPR TO DSW UMBILICAL (PL2576)	UMBILICAL HYDRAULIC												458.95	461.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NPR TO DSW WATER INJECTION (PL2581)	PIPELINE MIXED HYDROCARBONS												458.95	461.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
PL4262	UMBILICAL												459.35	462.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EXCALIBUR TO LANCELOT TEE (PL978)	PIPELINE												446.97	462.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LANCELOT TO EXCALIBUR (PL979)	PIPELINE GAS												446.97	462.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
PL4261	MATTRESS												459.88	462.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DON DYNAMIC UMBILICAL (PLU2575)	MATTRESS												460.01	462.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NPR TO WD GAS LIFT (PL2584)	MATTRESS												460.05	462.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NPR TO WD PRODUCTION (PL2583)	MATTRESS												460.05	462.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NPR TO WD UMBILICAL (PL2585)	MATTRESS												460.08	462.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NPR TO WD WATER INJECTION (PL2582)	MATTRESS												460.08	462.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
STAMFORD 6IN PRODUCTION (PL2567)	UMBILICAL												445.35	463.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
STAMFORD CONTROL UMBILICAL (PLU2568)	PIPELINE												445.35	463.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AUDREY XW TO AUDREY WD GAS LINE (PL723)	UMBILICAL												447.66	463.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AUDREY XW TO AUDREY WD MEOH LINE (PL724)	UMBILICAL												447.66	463.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AUDREY XW TO ALISON KX (PL1099)	PIPELINE METHANOL												447.67	463.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GROVE METHANOL LINE (PL2320)	UMBILICAL												446.52	464.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GROVE PRODUCTION PIPELINE (PL2319)	PIPELINE												446.52	464.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
14" GAS GALLEON PG - CLIPPER PM (PL1561)	UMBILICAL OTHER FLUID												449.15	465.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" METHANOL GALLEON PG - CLIPPER PM (PL1562)	PIPELINE MIXED HYDROCARBONS												449.15	465.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS S PROD WELL TO MAGNUS S (PL1228)	MATTRESS												463.15	465.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS TO SOUTH MAGNUS (PL1271)	MATTRESS												463.15	465.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GUINEVERE TO LANCELOT (PL874)	PIPELINE WATER												451.32	466.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LANCELOT TO GUINEVERE (PL875)	PIPELINE GAS												451.32	466.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
AUDREY WD TO AUDREY WM (PL576)	PIPELINE METHANOL												451.35	467.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AUDREY WM TO AUDREY WD (PL575)	UMBILICAL												451.35	467.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16" GAS CARRACK QA - CUTTER (PL2103)	UMBILICAL												450.30	467.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" MEG CARRACK QA - CUTTER (PL2104)	UMBILICAL OTHER FLUID												450.30	467.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
AUDREY WD TO LOGGS PP GAS LINE (PL496)	UMBILICAL												451.59	467.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

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AUDREY WD TO LOGGS PP MEOH LINE (PL497)	PIPELINE METHANOL												451.59	467.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MAGNUS PRODUCTION FLOWLINE (PL1227)	PIPELINE OIL												466.21	468.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BACTON TO LANCELOT (PL877)	PIPELINE METHANOL												453.39	468.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LANCELOT TO BACTON (PL876)	PIPELINE GAS												453.39	468.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WAVENEY TO LANCELOT (PL1639/PL1640)	UMBILICAL												453.68	468.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS INFIELD FLOWLINE B (PL153)	PIPELINE MIXED HYDROCAR BONS												467.41	469.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WENLOCK GAS PIPELINE (PL2355)	UMBILICAL												452.92	469.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WENLOCK SERVICE PIPELINE (PL2356)	UMBILICAL												452.92	469.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MOL REPLACEMENT PIPELINE (PART) (PL1848)	PIPELINE GAS												467.53	469.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" GAS CLIPPER PT - BACTON (PL632)	PIPELINE GAS												454.34	470.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3.5" GLYCOL BACTON - CLIPPER PT (PL996)	PIPELINE GAS												454.35	470.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" CLIPPER ESDV (S0204) CONTROL UMBILICAL	PIPELINE METHANOL												454.36	470.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" CLIPPER ESDV (S0602) CONTROL UMBILICAL	PIPELINE GAS												454.36	470.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" ELECTRICAL CABLE CLIPPER PM - GALLEON PN	PIPELINE METHANOL												454.40	470.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12" GAS SKIFF - CLIPPER PM (PL1724)	MATTRESS												454.41	470.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" MEG LINE CLIPPER PM - SKIFF (PL1725)	MATTRESS												454.41	470.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12/14" GAS GALLEON PN - CLIPPER PM (PL994)	PIPELINE METHANOL												454.41	470.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2 " MEG CLIPPER PM - GALLEON PN (PL995)	MATTRESS												454.41	470.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLIPPER SOUTH TO CLIPPER (PL4367)	PIPELINE GAS												454.44	470.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16"/22" OIL PIPE IN PIPE PENGUIN DC4 - PENGUIN DC5 (PL1902)	UMBILICAL OTHER FLUID												467.43	470.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS5 - PENGUINS DC5 (PLU1903JDC5)	PIPELINE OIL												467.44	470.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUIN DC5 UCS - WELL D3 (PLU1903JD3)	UMBILICAL												467.44	470.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PENGUINS DC5 - WELL D3 (PL1902JD3)	PIPELINE GAS												467.44	470.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PENGUINS WELL E1 - DC5 MANIFOLD (PLU1902JE1)	UMBILICAL HYDRAULIC												467.45	470.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL DC5 MANIFOLD - WELL D4 (PL4846)	PIPELINE MIXED HYDROCAR BONS												467.45	470.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PENGUINS DC5 - WELL D2 (PL1902JD2)	PIPELINE GAS												467.45	470.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC5 UCS - DC5 MANIFOLD PL5071)	PIPELINE MIXED HYDROCAR BONS												467.45	470.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS5 - WELL D2 (PLI1903JD2)	PIPELINE GAS												467.46	470.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUIN SCS5 - WELL E1 (PLU1903JE1)	PIPELINE MIXED HYDROCAR BONS												467.47	470.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC5 SCS - WELL D4 (PLU4847)	PIPELINE GAS												467.48	470.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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CONTROL UMBILICAL PENGUINS DC5 UCS - DC4 UCS (PLU1903)	PIPELINE MIXED HYDROCARBONS												467.51	470.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBIL - MAGUA (PLU157)	PIPELINE GAS												468.47	470.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
MAGNUS INFIELD FLOWLINE A (PL152/PL214)	PIPELINE MIXED HYDROCARBONS												468.54	470.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS INFIELD FLOWLINE C (PL154)	PIPELINE WATER												468.85	471.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS TO D5A WELLHEAD (PL863)	PIPELINE MIXED HYDROCARBONS												468.90	471.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GROVE WEST 6IN GAS PIPELINE (PL2639)	PIPELINE METHANOL												453.82	471.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GROVE WEST - CONTROL UMB (PLU2640)	UMBILICAL												453.82	471.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Race Bank OFTO	English Offshore Wind cable												458.4	472.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS INFIELD FLOWLINE D (PL155)	PIPELINE OIL												470.71	472.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GAS LIFT PENGUINS DC4 DBBV SKID - DC4 MANIFOLD (PL2231)	PIPELINE GAS												470.30	473.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL DC4 MANIFOLD - ROCKHOPPER WELL (PL4841)	PIPELINE OIL												470.31	473.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC4 MANIFOLD - ROCKHOPPER WELL (PLU4843)	UMBILICAL												470.32	473.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT DC4 MANIFOLD - ROCKHOPPER WELL (PL4842)	PIPELINE GAS												470.32	473.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16"/22" OIL PIPE IN PIPE PENGUIN DC3 - PENGUIN DC4 (PL1902)	PIPELINE OIL												470.35	473.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Aminth	Power												453.64	473.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS4 - PENGUINS DC4 (PLU1903JDC4)	UMBILICAL												470.36	473.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PENGUINS DC4 - PENGUINS WELL D1 (PL1902)	PIPELINE OIL												470.37	473.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS4 - PENGUINS WELL D1 (PLU1903JD1)	UMBILICAL OTHER FLUID												470.37	473.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT PENGUINS DC4 - PENGUINS WELL C2 (PLU2231 JC2)	PIPELINE GAS												470.37	473.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PENGUINS DC4 - PENGUINS WELL C2 (PL1902)	PIPELINE OIL												470.37	473.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC4 UCS - DC4 MANIFOLD (PL5070)	UMBILICAL CHEMICAL												470.37	473.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS4 - PENGUINS WELL C2 (PLU1903JC2)	UMBILICAL OTHER FLUID												470.38	473.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL PENGUINS DC4 UCS - DC3 UCS (PLU1903)	UMBILICAL OTHER FLUID												470.43	473.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
WAVENEY TO DURANGO (PLU2556)	PIPELINE METHANOL												458.45	473.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DURANGO TO WAVENEY (PL2555)	PIPELINE GAS												458.46	473.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING KD TO VIKING BD MEOH LINE	PIPELINE GAS												457.42	474.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING KD TO VIKING BD GAS LINE	UMBILICAL												457.42	474.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
6" GAS LIFT PENGUINS FPSO - DC7 MANIFOLD TOWHEAD (PL4819)	PIPELINE GAS												471.60	474.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" OIL (SOUTH PRODUCTION) PENGUINS FPSO - MIDLINE STRUCTURE MS1	PIPELINE OIL												471.60	474.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12" OIL (NORTH PRODUCTION) PENGUINS FPSO - MIDLINE STRUCTURE MS1	PIPELINE OIL												471.60	474.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
10" GAS EXPORT RISER PENGUINS FPSO - DC5 MANIFOLD (PL1902)	PIPELINE GAS												471.60	474.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (2 OF 2) PENGUINS FPSO - MIDLINE STRUCTURE MS1 (PLU4831)	UMBILICAL												471.60	474.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (1 OF 2) PENGUINS FPSO - MIDLINE STRUCTURE MS1 (PL4820)	UMBILICAL												471.60	474.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VIKING AR TO VIKING BP GAS LINE	PIPELINE GAS												457.63	474.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING AR TO VIKING BP MEOH LINE	PIPELINE OIL												457.63	474.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
12" OIL (NORTH PRODUCTION) PENGUINS FPSO - MIDLINE STRUCTURE MS1	PIPELINE OIL												471.95	474.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" OIL (SOUTH PRODUCTION) PENGUINS FPSO - MIDLINE STRUCTURE MS1	PIPELINE OIL												471.95	474.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
47" CARRIER FPSO BUNDLE (S) RISER BASE MANIFOLD TOWHEAD - MIDLINE STRUCTURE MS1	PIPELINE OIL												471.95	474.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" GAS LIFT PENGUINS FPSO - DC7 MANIFOLD TOWHEAD (PL4879)	PIPELINE GAS												471.95	474.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (1 OF 2) PENGUINS FPSO - MIDLINE STRUCTURE MS1 (PL4820)	UMBILICAL												471.95	474.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL (2 OF 2) PENGUINS FPSO - MIDLINE STRUCTURE MS1 (PLU4831)	UMBILICAL												471.95	474.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS TO SWIFT CONTROL UMB (PL1076)	UMBILICAL												472.40	474.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS TO SWIFT WI WELL (PL1074)	PIPELINE WATER												472.40	474.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS INFIELD FLOWLINE F (PL157)	PIPELINE OIL												472.44	474.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS TO D4A WELLHEAD (PL862)	PIPELINE WATER												472.44	474.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS INFIELD FLOWLINE E (PL156)	PIPELINE OIL												472.45	474.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
MAGNUS INFIELD FLOWLINE G (PL158)	PIPELINE OIL												472.45	474.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VISCOUNT VO TO VAMPIRE OD GAS LINE	PIPELINE GAS												459.97	476.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VISCOUNT VO TO VAMPIRE OD MEOH LINE	PIPELINE GAS												459.98	476.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VAMPIRE OD TO LOGGS PR MEOH LINE	PIPELINE OIL												459.99	476.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VAMPIRE OD TO LOGGS PR GAS LINE	PIPELINE WATER												459.99	476.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ANGLIA YD TO ANGLIA YM UMBILICAL (PL955)	PIPELINE GAS												460.85	476.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ANGLIA YD TO ANGLIA YM GAS LINE (PL954)	MATTRESS												460.86	476.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GAS LIFT PENGUINS DC3 DBBV SKID - DC3 MANIFOLD (PL2230)	PIPELINE GAS												474.12	476.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL MIDLINE STRUCTURE MS1 - DC3 MANIFOLD (PL4830)	PIPELINE OIL												474.18	476.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GAS LIFT MIDLINE STRUCTURE MS1 - DC3 MANIFOLD (PL4836)	PIPELINE GAS												474.18	476.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10"/16" OIL PIPE IN PIPE PENGUIN DC2 - PENGUIN DC3 (PL1902)	PIPELINE OIL												474.19	476.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS3 - PENGUINS DC3 (PLU1903JDC3)	PIPELINE OIL												474.19	476.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
14" OIL MIDLINE STRUCTURE MS1 - DC3 MANIFOLD (PL4832)	PIPELINE OIL												474.19	476.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT PENGUINS DC3 - PENGUINS WELL C1 (PL2230JC1)	PIPELINE GAS												474.19	476.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
6" OIL PENGUINS DC3 - PENGUINS WELL C1 (PL1902JC1)	PIPELINE OIL												474.19	476.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT PENGUINS DC3 - PENGUINS WELL C3 (PL2230JC3)	PIPELINE GAS												474.20	476.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC3 UCS - DC3 MANIFOLD (PL5069)	UMBILICAL OIL												474.20	476.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PENGUINS DC3 - PENGUINS WELL C3 (PL1902JC3)	PIPELINE OIL												474.20	476.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS3 - PENGUINS WELL C1 (PLU1903JC1)	PIPELINE OIL												474.20	476.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS3- PENGUINS WELL C3 (PLU1903JC3)	PIPELINE OIL												474.21	476.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL MIDLINE STRUCTURE MS1 - DC3 UCS (PLU4831)	UMBILICAL												474.26	476.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
14" OIL MIDLINE STRUCTURE MS1 - DC7 MANIFOLD TOWHEAD (PL4818)	PIPELINE OIL												474.27	476.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
38" CARRIER FPSO BUNDLE (N) MIDLINE STRUCTURE MS1 - DC7 MANIFOLD TOWHEAD	PIPELINE OIL												474.27	476.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL MIDLINE STRUCTURE MS1 - DC7 MANIFOLD TOWHEAD (PLU4820)	PIPELINE OIL												474.27	476.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CONTROL UMBILICAL PENGUINS DC3 UCS - DC2 UCS (PLU1903)	UMBILICAL CONDENSATE												474.27	476.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CLIPPER SOUTH TO LOGGS GAS PIPELINE (PL2810)	PIPELINE WATER												461.14	477.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LOGGS TO CLIPPER SOUTH METHANOL PIPELINE (PL2411)	PIPELINE												461.14	477.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL DC7 MANIFOLD TOWHEAD - C-TRIASSIC WELL (PLU4828)	PIPELINE OIL												474.62	477.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL DC7 MANIFOLD TOWHEAD - C-TRIASSIC WELL (PL4823)	PIPELINE OIL												474.62	477.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT DC7 MANIFOLD TOWHEAD - C-TRIASSIC WELL (PL4826)	PIPELINE GAS												474.62	477.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL DC7 MANIFOLD TOWHEAD - C-UPDIP WELL (PL4821)	PIPELINE OIL												474.62	477.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC7 MANIFOLD TOWHEAD - C-UPDIP WELL (PLU4827)	UMBILICAL												474.62	477.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT DC7 MANIFOLD TOWHEAD - C-UPDIP WELL (PL4824)	PIPELINE GAS												474.62	477.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC7 MANIFOLD TOWHEAD - PC4 WELL (PLU4829)	PIPELINE OIL												474.65	477.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT DC7 MANIFOLD TOWHEAD - PC4 WELL (PL4825)	PIPELINE GAS												474.66	477.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL DC7 MANIFOLD TOWHEAD - PC4 WELL (PL4822)	PIPELINE OIL												474.66	477.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Lincs	English Offshore Wind cable												464.8	478.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LOGGS PP TO ANGLIA YD GAS LINE (PL854)	MATTRESS												462.51	478.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LOGGS PP TO ANGLIA YD MEOH LINE (PL855)	PIPELINE WATER												462.51	478.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" GAS LIFT PENGUIN DC2 DBBV SKID - DC2 MANIFOLD (PL2229)	PIPELINE GAS												475.76	478.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GAS LIFT DC6 MANIFOLD TOWHEAD - DC2 MANIFOLD (PL4807)	PIPELINE GAS												475.83	478.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS DC2 MANIFOLD - RPCM (REPLACEMENT) (PL2930)	PIPELINE WATER												475.83	478.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS DC2 MANIFOLD - RPCM (PL2929)	UMBILICAL HYDRAULIC												475.83	478.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
UMBILICAL DC6 MANIFOLD TOWHEAD - DC2 UCS (PLU4808)	UMBILICAL HYDRAULIC												475.83	478.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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8" OIL DC6 MANIFOLD TOWHEAD - DC2 MANIFOLD (PL4806)	PIPELINE OIL												475.83	478.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS2 - PENGUINS DC2 (PLU1903JDC2)	PIPELINE GAS												475.84	478.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT PENGUINS DC2 - PENGUINS WELL A1 (PL2229JA1)	PIPELINE GAS												475.84	478.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PENGUINS DC2 - PENGUINS WELL A1 (PL1902)	PIPELINE OIL												475.84	478.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT PENGUINS DC2 - PENGUINS WELL A2 (PL2229JA2)	PIPELINE OIL												475.84	478.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL PENGUINS DC2 - PENGUINS WELL A2 (PL1902JA2)	PIPELINE OIL												475.84	478.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC2 UCS - DC2 MANIFOLD (PL5068)	PIPELINE GAS												475.84	478.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS2 - PENGUINS WELL A1 (PLU1903JA1)	PIPELINE GAS												475.85	478.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT DC6 MANIFOLD TOWHEAD - PAN-W WELL (PL4814)	PIPELINE GAS												475.85	478.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL DC6 MANIFOLD TOWHEAD - PAN-W WELL (PL4811)	PIPELINE OIL												475.86	478.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC6 MANIFOLD TOWHEAD - PAN-W WELL (PLU4817)	PIPELINE GAS												475.86	478.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL PENGUINS SCS2 - PENGUINS WELL A2 (PLU1903JA2)	PIPELINE GAS												475.86	478.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" OIL DC6 MANIFOLD TOWHEAD - DC8 MIDLINE STRUCTURE (PL4806)	PIPELINE OIL												475.87	478.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
30" CARRIER DC2 BUNDLE (S) DC6 MANIFOLD TOWHEAD - DC8 MIDLINE STRUCTURE	PIPELINE												475.87	478.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" GAS LIFT DC6 MANIFOLD TOWHEAD - DC8 MIDLINE STRUCTURE (PL4807)	PIPELINE GAS												475.87	478.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILCIAL DC6 MANIFOLD TOWHEAD - DC8 MIDLINE STRUCTURE (PLU4808)	PIPELINE OIL												475.87	478.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Inner Dowsing	English Offshore Wind cable												465.8	478.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" GAS CARRACK WEST - CARRACK QA MANIFOLD (PL3073)	MATTRESS												462.22	479.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL CARRACK QA - CARRACK WEST (PLU3076)	MATTRESS												462.25	479.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VIKING LD TO PL1571 TEE	PIPELINE GAS												463.19	479.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING LD TO PL1573 TEE	UMBILICAL												463.19	479.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	MATTRESS												464.84	479.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	MATTRESS												464.84	479.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	UMBILICAL HYDRAULIC												464.84	479.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	UMBILICAL HYDRAULIC												464.85	479.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	UMBILICAL HYDRAULIC												464.86	479.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE UMBILICAL (PLU5039)	PIPELINE												464.87	479.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE UMBILICAL (PLU5039)	PIPELINE GAS												464.87	479.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VIKING BD TO VIKING HD MEOH LINE	PIPELINE GAS												463.17	479.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING BD TO VIKING HD GAS LINE	PIPELINE GAS												463.18	479.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
6" OIL DC8 MIDLINE STRUCTURE - PAN-N WELL (PL4810)	PIPELINE OIL												477.97	480.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC8 MIDLINE STRUCTURE - PAN-N WELL (PLU4816)	PIPELINE GAS												477.97	480.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
2" GAS LIFT DC8 MIDLINE STRUCTURE - PAN-N WELL (PL4813)	PIPELINE GAS												477.97	480.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
28" CARRIER DC2 BUNDLE (N) DC8 MIDLINE STRUCTURE - DC9 MANIFOLD TOWHEAD	PIPELINE												477.98	480.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" OIL DC8 MIDLINE STRUCTURE - DC9 MANIFOLD TOWHEAD (PL4806)	PIPELINE OIL												477.98	480.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILCIAL DC8 MIDLINE STRUCTURE - DC9 MANIFOLD TOWHEAD (PLU4808)	PIPELINE OIL												477.98	480.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	MATTRESS												465.71	480.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BT-TE1	Telecom												516.72	480.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CeltixConnect - Sea Fibre Networks	Telecom												517.07	481.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Lynn	English Offshore Wind cable												468.8	481.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE GAS												467.04	482.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE OIL												467.04	482.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VIKING BD TO VIKING ED GAS LINE	PIPELINE GAS												465.81	482.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING BD TO VIKING ED MEOH LINE	PIPELINE OIL												465.81	482.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIC VALVE SKID TO VIKING BD VALVE SKID (PLU2527)	PIPELINE WATER												465.78	482.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING TO LOGGS GAS EXPORT	UMBILICAL OTHER FLUID												466.22	482.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LOGGS TO VIKING METHANOL	PIPELINE OIL												466.22	482.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LX1 WELL TO VIKING BRAVO	MATTRESS												465.79	482.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LX1 WELL TO VIKING BRAVO (PL2526)	MATTRESS												465.79	482.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
2" GAS LIFT DC9 MANIFOLD TOWHEAD - TYBALT WELL (PL4812)	PIPELINE GAS												480.25	482.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL DC9 MANIFOLD TOWHEAD - TYBALT WELL (PLU4815)	PIPELINE OIL												480.25	482.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
6" OIL DC9 MANIFOLD TOWHEAD - TYBALT WELL (PL4809)	PIPELINE OIL												480.25	482.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANYMEDE ZD TO LOGGS PR GAS LINE	UMBILICAL												466.56	482.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
GANYMEDE ZD TO LOGGS PR MEOH LINE	UMBILICAL												466.56	482.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING BD TO VIKING GD GAS LINE	UMBILICAL HYDRAULIC												466.61	483.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING BD TO VIKING GD MEOH LINE	UMBILICAL HYDRAULIC												466.63	483.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SOUTH VALIANT TD TO LOGGS PP MEOH LINE	PIPELINE GAS												467.19	483.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ZAYO Emerald Bridge One	Telecom												519.42	483.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VULCAN RD TO LOGGS PP GAS LINE	PIPELINE GAS												467.20	483.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VULCAN RD TO LOGGS PP MEOH LINE	PIPELINE GAS												467.20	483.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
NORTH VALIANT SP TO LOGGS PP	PIPELINE CHEMICAL												467.21	483.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SOUTH VALIANT TD TO LOGGS PP GAS LINE	PIPELINE GAS												467.21	483.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NORTH VALIANT SP TO LOGGS	PIPELINE MIXED HYDROCARBONS												467.21	483.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VANGUARD QD TO LOGGS PP MEOH LINE	PIPELINE GAS												467.21	483.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VANGUARD QD TO LOGGS PP GAS LINE	PIPELINE GAS												467.21	483.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE MIXED HYDROCARBONS												468.80	483.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE GAS												468.85	484.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" GAS CARRACK EAST - CARRACK QA MANIFOLD (PL3074)	UMBILICAL												466.65	484.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS CARRACK QA MANIFOLD - CARRACK QA (PL3075)	UMBILICAL												466.65	484.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL CARRACK QA - CARRACK EAST (PLU3077)	UMBILICAL												466.69	484.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE GAS												469.14	484.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE GAS												469.38	484.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	UMBILICAL												469.41	484.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE MIXED HYDROCARBONS												469.61	484.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE GAS												469.65	484.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VIKING BD TO VIKING CD GAS LINE	PIPELINE GAS												468.47	485.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING BD TO VIKING CD MEOH LINE	UMBILICAL HYDRAULIC												468.47	485.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VICTOR JD TO VIKING BD GAS LINE	UMBILICAL CONDENSATE												468.47	485.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING BD TO VIKING DD GAS LINE	PIPELINE GAS												468.47	485.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIKING BD TO VIKING DD MEOH LINE	PIPELINE GAS												468.48	485.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VICTOR JD TO VIKING BD MEOH LINE	PIPELINE OIL												468.48	485.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIXEN VM TO VIKING BD UMB	PIPELINE GAS												468.48	485.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VIXEN VM TO VIKING BD GAS LINE	UMBILICAL												468.48	485.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE METHANOL												470.15	485.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	MATTRESS												470.65	485.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Lincs OFTO	English Offshore Wind cable												472.8	486.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Dudgeon OFTO	English Offshore Wind cable												471.2	486.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	PIPELINE GAS												472.53	487.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE UMBILICAL (PLU5039)	UMBILICAL CHEMICAL												472.58	487.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	MATTRESS												472.65	487.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
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ELGOOD TO BLYTHE GAS EXPORT (PL4955)	MATTRESS												472.66	487.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	MATTRESS												472.66	487.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
ELGOOD TO BLYTHE GAS EXPORT (PL4955)	MATTRESS												472.67	487.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												472.68	487.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												472.68	487.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												472.69	487.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												472.77	487.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												474.21	489.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												478.06	493.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
VICTOR JM TO VICTOR JD GAS LINE	UMBILICAL HYDRAULIC												477.68	494.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VICTOR JM TO VICTOR JD MEOH LINE	PIPELINE OIL												477.68	494.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VICTOR JD TO VICTOR JM	UMBILICAL HYDRAULIC												477.68	494.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												479.50	494.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												479.89	495.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UK-GERMANY 5	Telecom												477.01	495.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
20" GAS BRIGANTINE BR - BRIGANTINE BG (PL1749)	PIPELINE GAS												478.05	495.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4.5" MEG LINE BRIGANTINE BG - BRIGANTINE BR (PL1757)	PIPELINE CHEMICAL												478.05	495.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GANYMEDE ZD TO CALLISTO ZM	PIPELINE GAS												479.13	495.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CALLISTO ZM TO GANYMEDE ZD GAS LINE	PIPELINE GAS												479.17	495.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CALLISTO ZM TO GANYMEDE ZD MEOH LINE	PIPELINE METHANOL												479.17	495.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
INDEFATIGABLE BP TO INDEFATIGABLE AT (PL77)	PIPELINE GAS												478.85	495.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
TAT 14(N)	Telecom												476.41	496.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
Sheringham Shoal OFTO	English Offshore Wind cable												481.7	496.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEA-ME-WE3 SEG 10.4	Telecom												478.07	496.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VULCAN UR TO VULCAN RD GAS LINE	UMBILICAL CHEMICAL												480.53	496.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
VULCAN UR TO VULCAN RD MEOH LINE	PIPELINE GAS												480.53	496.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL												482.51	497.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												482.91	498.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4.5" MEG LINE CORVETTE - BRIGANTINE BG (PL1752)	PIPELINE CHEMICAL												481.13	498.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
20" GAS BRIGANTINE BG - CORVETTE (PL1750)	PIPELINE GAS												481.13	498.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												483.39	498.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" MEG SHAMROCK - CARAVEL WYE (PL2407)	PIPELINE CHEMICAL												481.41	498.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS SHAMROCK - CARAVEL WYE (PL2404)	PIPELINE GAS												481.41	498.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												483.69	498.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
INDEFATIGABLE AP TO INDEFATIGABLE AT (PL76)	PIPELINE GAS												482.96	499.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EUROPA EZ TO PL1091 TEE GAS LINE	PIPELINE GAS												484.97	501.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
EUROPA EZ TO PL1091 TEE MEOH LINE	PIPELINE METHANOL												484.97	501.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
16" GAS CARAVEL - CORVETTE WYE (PL2405)	PIPELINE GAS												484.25	501.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
3" MEG CARAVEL - CORVETTE (PL2406)	PIPELINE CHEMICAL												484.25	501.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
12" GAS INDE M - INDE JD (PL302)	PIPELINE GAS												484.91	501.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												487.30	502.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												487.32	502.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												487.37	502.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												487.44	502.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												487.54	502.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL GAS												487.95	503.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" GAS INDE K - INDE AT (PL81)	PIPELINE GAS												487.25	504.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
INDEFATIGABLE CP TO INDEFATIGABLE AT (PL78)	PIPELINE GAS												487.26	504.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
20" GAS INDE J (SHELL) - INDE AT (AMOCO) (PL80)	PIPELINE GAS												487.26	504.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
INDEFATIGABLE JOINT 49/23 AT TO 49/27 BT (PL22)	PIPELINE GAS												487.26	504.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
DAVY TO INDE-AT (PL1053/PL1054)	PIPELINE GAS												487.26	504.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BESSEMER TO INDE-AT (PL1055/PL1056)	PIPELINE GAS												487.26	504.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
INDEFATIGABLE CP TO INDEFATIGABLE D (PL630/PL631)	PIPELINE CHEMICAL												487.54	504.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
48/29-9 TO 48/29C GAS EXPORT (PL1173)	PIPELINE GAS												488.93	504.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/29C - 48/29-9 MEG INJECTION (PL1174)	PIPELINE OIL												488.93	504.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												489.18	504.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												489.20	504.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL OTHER FLUID												489.22	504.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												489.79	505.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
16" GAS INDE L - INDE JD (PL82)	PIPELINE GAS												488.28	505.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational													
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
NW BELL TO BESS E (PL1705)	PIPELINE GAS												488.82	505.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BESS TO NW BELL (PLU1706)	PIPELINE OIL												488.84	505.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												490.24	505.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE OIL												490.42	505.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE MIXED HYDROCARBONS												490.46	505.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL												490.50	505.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL OTHER FLUID												490.53	505.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE MIXED HYDROCARBONS												490.56	505.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE MIXED HYDROCARBONS												491.09	506.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE CONDENSATE												491.10	506.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE CHEMICAL												491.13	506.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												491.24	506.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SOUTHWARK TO THAMES GAS EXPORT (PL5152)	PIPELINE GAS												490.86	507.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL OTHER FLUID												492.19	507.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												492.24	507.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL												492.27	507.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THAMES EXPORT PIPELINE (PL5152)	PIPELINE GAS												492.16	507.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NW BELL ZX TO CALLISTO ZM GAS LINE	PIPELINE GAS												491.10	507.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NW BELL ZX TO CALLISTO ZM MEOH LINE	PIPELINE METHANOL												491.10	507.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
NW BELL ZX TO CALLISTO ZM UMBILICAL	PIPELINE												491.10	507.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												493.14	508.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												493.16	508.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												493.20	508.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												493.21	508.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	PIPELINE GAS												493.40	508.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL												493.54	508.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
48/29C TO 48/30-10 HYD WELL CONTROL (U30-10)	PIPELINE GAS												493.68	509.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
48/29C TO 48/30-8 HYD WELL CONTROL (U30-8)	UMBILICAL												493.68	509.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
48/29C TO 48/30-14 HYDRAULIC WELL CONT (U30-14)	PIPELINE GAS												493.68	509.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
48/30-14 TO 48/29C GAS EXPORT (PL1177)	PIPELINE GAS												493.68	509.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
48/30-8 AND 10 TO 48/29C GAS EXPORT (PL086)	PIPELINE GAS												493.69	509.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/29C TO 48/29FTP GAS EXPORT (PL085)	PIPELINE GAS												493.69	509.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BLYTHE TO THAMES TIE-IN GAS EXPORT (PL4956)	UMBILICAL WATER												494.50	509.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THAMES EXPORT PIPELINE (PL5079)	UMBILICAL CHEMICAL												494.62	510.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THAMES EXPORT PIPELINE (PL5079)	UMBILICAL CHEMICAL												494.63	510.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THAMES EXPORT PIPELINE (PL5079)	PIPELINE GAS												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THAMES EXPORT PIPELINE (PL5079)	UMBILICAL CHEMICAL												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
10" GAS INDE N - INDE K (PL402)	PIPELINE GAS												494.46	511.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/29C TO 48/30-8, 10 AND 14 (PL135)	UMBILICAL MIXED HYDROCARBONS												496.38	512.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/30-10 TO 48/30-8 GAS EXPORT (PL446)	PIPELINE GAS												496.39	512.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/29B TO 48/29FTP GAS EXPORT (PL084)	PIPELINE GAS												496.91	512.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BACTON TO THAMES (PL370)	PIPELINE WATER												496.39	512.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BACTON TO THAMES (PL370)	UMBILICAL GAS												496.39	512.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
NueConnect Interconnector	Power												494.45	512.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
48/29A-P TO 48/30-11 CONTROL UMBILICAL (PL585)	UMBILICAL OIL												497.98	513.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/29A-P TO 48/30-11 CONTROL UMBILICAL-2 (PL586)	PIPELINE GAS												497.98	513.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/30-11 TO 48/29A-P GAS EXPORT (PL584)	PIPELINE GAS												497.98	513.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/30-16 TO DELLA PLEM GAS EXPORT (PL1630)	PIPELINE GAS												497.98	513.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DELLA PLEM TO 48/30-16 MEG INJECTION (PL1629)	PIPELINE GAS												497.98	513.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/29A-P TO 48/30-11 MEG INJECTION (PL1323)	PIPELINE GAS												497.98	513.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
DELLA MTM TO 48/30-15 MEG INJECTION (PL1324)	PIPELINE GAS												497.98	513.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
14" GAS LEMAN G - LEMAN F (PL364)	PIPELINE GAS												498.07	514.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
20" GAS LEMAN F - LEMAN AK (PL363)	PIPELINE GAS												498.28	514.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4.5" METHANOL CORVETTE - LEMAN AP (PL1611)	PIPELINE CHEMICAL												497.88	514.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
20" GAS CORVETTE - LEMAN AP (PL1610)	PIPELINE GAS												497.90	514.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
HEWETT NORTHERN EXPORT B-LINE TO BACTON (PL021)	PIPELINE GAS												500.44	515.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/30-15 TO DELLA MTM (PL1325)	PIPELINE												500.30	515.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
HEWETT SOUTHERN EXPORT A-LINE TO BACTON (PL020)	PIPELINE GAS												501.38	516.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
30" GAS LEMAN AP - BACTON (PL25)	PIPELINE GAS												501.42	516.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" MEG BACTON - LEMAN AP (PL121)	PIPELINE CHEMICAL												501.42	516.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
LEMAN 49/27 AP TO BACTON A1 (PL23)	PIPELINE GAS												501.83	517.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
8" GLYCOL LEMAN AP - LEMAN CD (NOT IN USE) (PL103)	PIPELINE CHEMICAL												501.46	517.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
4" MEG LEMAN AP - LEMAN BT (PL104)	PIPELINE CHEMICAL												501.54	517.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
30" GAS LEMAN BT - LEMAN AP (PL97)	PIPELINE GAS												501.54	517.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" CONTROL UMBILICAL LEMAN AP - SSIV	UMBILICAL												501.54	517.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" GAS LEMAN CP - LEMAN BT (PL99)	PIPELINE GAS												501.49	517.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
48/29FTP TO 48/30-9 MEG INJECTION (PL136)	PIPELINE CHEMICAL												502.33	518.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/30-9 TO 48/29FTP GAS EXPORT (PL087)	PIPELINE GAS												502.33	518.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
48/29A-FTP TO 48/30-9 HYD WELL CONTROL (U30-9)	PIPELINE CHEMICAL												502.33	518.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
52/5A TO 48/29FTP GAS EXPORT PL083)	PIPELINE GAS												502.83	518.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
30" GAS LEMAN 49/26-BT - BACTON (PL29)	PIPELINE GAS												503.28	518.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
30" GAS LEMAN BT (AMOCO) - LEMAN BT (SHELL) (PL101)	PIPELINE GAS												503.51	519.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
24" GAS LEMAN BP - LEMAN BT (PL98)	PIPELINE GAS												503.51	519.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
24" GAS LEMAN D - LEMAN BT (PL100)	PIPELINE GAS												503.52	519.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
4" LEMAN BT - LEMAN BP (NOT IN USE) (PL105)	PIPELINE OTHER FLUID												503.52	519.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THAMES TO BURE WEST (PL1636)	PIPELINE CHEMICAL												503.35	519.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
BURE WEST TO THAMES (PL1635)	PIPELINE GAS												503.36	519.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
20" GAS LEMAN E - LEMAN BP (PL102)	PIPELINE GAS												504.13	520.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THAMES TO BURE (PL374)	PIPELINE CHEMICAL												504.11	520.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SEAN RD TO SEAN PD INTERFIELD LINE (PL310)	PIPELINE GAS												503.69	520.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
BURE TO THAMES (PL371)	PIPELINE GAS												504.43	521.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LEMAN 49/27 EP TP 49/27 AP (PL108)	PIPELINE GAS												506.31	522.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
CAMELOT CA GAS EXPORT TO LEMAN 27A (PL624)	PIPELINE GAS												507.37	523.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
CAMELOT CA MEG IMPORT FROM LEMAN 27A (PL625)	PIPELINE CHEMICAL												507.37	523.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LEMAN 49/27 H TO 49/27 AC (PL206)	PIPELINE GAS												507.44	523.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
8IN GAS LEMAN 53/02-14A TO LEMAN 27A (PL3027)	PIPELINE GAS												507.48	523.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEMAN 49/27 BP TO 49/27 AP (PL106)	PIPELINE GAS												507.50	523.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEMAN 49/27 CP TP 49/27 AP (PL107)	PIPELINE GAS												507.50	523.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
UMBILICAL LEMAN 53/02-14A TO LEMAN 27A (PLU3028)	UMBILICAL												507.51	523.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
THURNE TO THAMES AR GAS EXPORT (PL1637)	PIPELINE GAS												508.05	524.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine and Coastal Processes	Marine Water and Sediment Quality	Benthic, Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Offshore Ornithology	Commercial Fisheries	Shipping and Navigation	Marine Archaeology and Cultural Heritage	Military and Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure and Other Users
THURNE CONTROL UMBILICAL (PL1638)	PIPELINE OTHER FLUID												508.05	524.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
THAMES TO GAWAIN (PL1058)	PIPELINE CHEMICAL												508.16	525.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
LEMAN 49/27 G TO 49/27 BT (PL251)	PIPELINE GAS												508.88	525.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEMAN 49/27 FP 49/27 BT (PL110)	PIPELINE GAS												508.88	525.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEMAN BT TO BACTON A2 (PL24)	PIPELINE GAS												508.88	525.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
LEMAN 49/27 BT TO 49/27 DP (PL109)	PIPELINE GAS												508.88	525.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
GAWAIN TO THAMES (PL1057)	PIPELINE GAS												508.19	525.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	g	g	g	g
SEAN P TO BACTON TERMINAL TRUNKLINE (PL311)	PIPELINE GAS												508.31	525.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
SEAN PP TO SSIV (S0903)	PIPELINE GAS												508.35	525.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	g	g	g	g
Norfolk Boreas Transmission Asset	English Offshore Wind cable												508.3	525.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	c	g	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational																
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
BIRCH WELL Z5	WELLHEAD												53.27	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	e
SYCAMORE MAIN TOWHEAD	TOWHEAD												56.57	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	e
ST FERGUS GAS TERMINAL	TERMINAL												67.80	1.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
CRUDEN BAY TANKS	TERMINAL												71.23	1.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
STELLA FPF ANCHOR 10	ANCHOR												65.36	2.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
BRYNHILD RISER BASE MANIFOLD	MANIFOLD												65.31	2.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
BRYNHILD RISER BASE MANIFOLD	MANIFOLD												65.10	2.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
PIERCE FPSO RISER BASE	RISER BASE												64.97	2.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
ABANDONED ANCHOR PILE 1	ANCHOR PILE												57.50	4.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
PIERCE SATELLITE SWI-1 (B4A) LB1A	WELLHEAD												53.09	4.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
PIERCE SATELLITE B2 (SP5)	WELLHEAD												53.02	4.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
PIERCE SDS MANIFOLD	MANIFOLD												52.91	4.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	a	a	a	a	g	g	g	g	g
PIERCE SATELLITE B1 (SP1)	WELLHEAD												52.85	4.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
SAL BASE	RISER BASE												51.68	4.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
EXISTING ANCHOR PILE 6	ANCHOR												51.67	4.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
STELLA MDC MANIFOLD	MANIFOLD												51.63	4.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
MACHAR PRODUCTION MANIFOLD	MANIFOLD												13.95	7.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
30/06A-A1	WELLHEAD												48.36	8.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 6	ANCHOR PILE												48.35	8.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
30/06A-A2	WELLHEAD												48.33	8.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
PIERCE B5	WELLHEAD												48.33	8.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
EXISTING ANCHOR PILE 7	ANCHOR												48.30	8.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
EXISTING ANCHOR PILE 8	ANCHOR												48.28	8.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	g	a	g	g	g	g	g
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 7	ANCHOR PILE												47.12	10.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 8	ANCHOR PILE												46.78	10.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	a	a	a	a	g	g	g	g	g
PIERCE MDS WI MANIFOLD	MANIFOLD												42.54	18.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE MAIN MWI-1 (A7 SG2)	WELLHEAD												42.53	18.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
PIERCE A11	WELLHEAD												40.50	30.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
PIERCE MAIN A4 (NG1)	WELLHEAD												40.65	31.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
ANODE SKID	OTHER SUBSEA												37.55	32.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PIERCE A11 GDM	MANIFOLD												37.57	32.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE MAIN D4 (SAOP)	WELLHEAD												37.58	32.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
JANICE PRODUCTION WELL PS	WELLHEAD												37.58	32.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
PIERCE MAIN D6 (NWOP)	WELLHEAD												37.57	32.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
PIERCE MAIN (LA3)	WELLHEAD												37.60	32.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
PIERCE MAIN A6 (NP2)	WELLHEAD												40.95	32.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
UP – UTILITIES/QUARTERS PLATFORM	PLATFORM												39.71	33.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PP – PRODUCTION PLATFORM	PLATFORM												39.75	33.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WP – WELLHEAD PLATFORM	PLATFORM												39.79	33.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PS – PRODUCTION SWEETENING PLATFORM	PLATFORM												39.85	33.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BLANE PRODUCTION TREE PE	WELLHEAD												40.04	33.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE MAIN DRILL SITE MANIFOLD	MANIFOLD												41.35	34.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE MAIN MWI-2 (LA1)	WELLHEAD												41.53	34.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ANODE SKID	OTHER SUBSEA												41.65	35.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE MAIN A1 (SP3)	WELLHEAD												41.65	35.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
PIERCE MAIN A2Y (SG1)	WELLHEAD												41.66	35.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
BIRCH WELL Z1	WELLHEAD												41.72	37.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
BIRCH MANIFOLD	MANIFOLD												41.73	37.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
22/10a- 8	WELLHEAD												41.73	37.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
EECU UTA	OTHER SUBSEA												41.77	37.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BIRCH WELL Z4	WELLHEAD												41.80	37.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
BIRCH WELL Z2	WELLHEAD												41.81	37.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
EEE NORTH MANIFOLD	MANIFOLD												41.81	37.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE A12	WELLHEAD												43.37	39.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
PIERCE WELL A10Z	WELLHEAD												43.39	39.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 11	ANCHOR												42.21	44.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HERON H4 REDRILLED WELL	WELLHEAD												49.85	46.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SEDGEWICK - Satellite Production Well - V2 16/06a-V2	WELLHEAD												49.89	46.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BLANE WI TREE	WELLHEAD												47.80	47.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
TEMPLATE C BRAE :336	TEMPLATE												35.39	50.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
KINNOULL BUNDLE TIE IN 3	TOWHEAD												54.19	50.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GOLDEN EAGLE PUQ PLATFORM	PLATFORM												54.29	50.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HERON MANIFOLD	MANIFOLD												54.33	50.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GOLDEN EAGLE WELLHEAD PLATFORM	PLATFORM												54.41	50.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
UMBILICAL PROTECTION UNIT (UPU)	PROTECTION												54.54	50.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIPELINE REPAIR CLAMPS	OTHER SUBSEA												53.34	53.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE SDS WI MANIFOLD	MANIFOLD												53.44	53.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE SATELLITE SWI-2 (B3) LB2	WELLHEAD												53.61	53.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CENTRAL BRAE - Production Well - C4	WELLHEAD												58.09	55.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SITE D	OTHER SUBSEA												60.13	56.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CENTRAL BRAE - Production Well - C7	WELLHEAD												60.84	56.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE PRODUCTION PIPELINE PLET	MANIFOLD												57.05	58.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
MONAN MANIFOLD	MANIFOLD												67.12	60.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SYCAMORE SATELLITE TOWHEAD	TOWHEAD												58.78	61.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
MIDLINE STRUCTURE	MANIFOLD												58.78	61.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STRUCTURE SPOOLPIECE GUIDE AT LOMOND 23/ -1206	PROTECTION												58.81	61.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STRUCTURE LOMOND 23/21 PLATFORM :1208	PROTECTION												58.81	61.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 1	ANCHOR PILE												59.16	61.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA FPF ANCHOR 12	ANCHOR												59.16	61.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ROSS	FPSO												80.95	61.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
AFFLECK MANIFOLD	MANIFOLD												56.24	64.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL W23 (P23)	WELLHEAD												56.24	64.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/06A-B3	WELLHEAD												56.26	64.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PUFFIN WELLHEAD (29/5A-5)	WELLHEAD												56.26	64.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA FPF ANCHOR 11	ANCHOR												61.80	64.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CENTRAL BRAE - Production Well - C1	WELLHEAD												86.87	64.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
KINNOULL BUNDLE TIE IN 5	TOWHEAD												141.02	66.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA FPF ANCHOR 5	ANCHOR												57.70	71.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
KITTIWAKE	PLATFORM												57.69	73.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 1	ANCHOR												57.73	73.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
30/24- 8	WELLHEAD												64.73	73.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SYCAMORE SATELLITE MANIFOLD	MANIFOLD												54.76	73.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SYCAMORE WELL SP3	WELLHEAD												54.76	73.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SITE B	OTHER SUBSEA												54.76	73.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GAS LIFT CHOKE SKID	OTHER SUBSEA												54.79	73.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CONDUCTOR SECTION - KFB 26/2009	DEBRIS												67.12	74.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/1C-9 SSXT	DEBRIS												55.35	74.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/01C-9	OBSTRUCTION												55.36	74.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA FPF ANCHOR 4	ANCHOR												55.37	74.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WELL LAA	WELLHEAD												59.67	75.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
22/10a- 7Y	WELLHEAD												59.69	75.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
22/10a- 8Z	WELLHEAD												59.72	75.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/24B-T3	WELLHEAD												66.16	75.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP1	ANCHOR												66.16	75.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SECTION OF DRILLING PIPE - KFB 26/2009	DEBRIS												75.29	76.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/07a-M12	WELLHEAD												116.05	77.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ENOCH WELL HEAD	WELLHEAD												116.05	77.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP2	ANCHOR												70.16	78.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP9	ANCHOR												70.17	78.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP7	ANCHOR												70.17	78.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P1	WELLHEAD												72.48	79.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CAPTAIN FPSO	FPSO												109.76	82.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CAPTAIN BLPA	PLATFORM												110.75	82.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CAPTAIN WPPA	PLATFORM												110.79	82.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
TULLICH STEP-OUT WELL P16	WELLHEAD												107.34	83.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP3	ANCHOR												107.37	83.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SCOTER MANIFOLD	MANIFOLD												71.37	87.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
AUK NORTH WELLHEAD 30/16-N3A :KFB 26/2009	WELLHEAD												79.69	88.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
AUK NORTH WELLHEAD 30/16-N1	WELLHEAD												80.02	88.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
ARUNDEL MPFM SKID	OTHER SUBSEA												69.88	89.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Inshore Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GRYPHON PRODUCTION WELL P21	WELLHEAD												69.90	89.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
16/28-F2	WELLHEAD												69.91	89.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
RADIANT STAR	OBSTRUCTION												69.95	89.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE NORTH 23/22A	WELLHEAD												80.55	89.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BRYNHILD PILE P2	OTHER SUBSEA												83.89	90.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
PIERCE MWA SOUTH CLUMP WEIGHT	OTHER SUBSEA												83.90	90.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE MWA NORTH CLUMP WEIGHT	OTHER SUBSEA												83.93	90.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE MID WATER ARCH	OBSTRUCTION												83.94	90.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BRYNHILD PILE P1	OTHER SUBSEA												84.01	90.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
TOUCH DOWN LOCATION	OTHER SUBSEA												84.01	90.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE PLIANT WAVE CLUMP WEIGHT	OTHER SUBSEA												84.57	91.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
DISTRIBUTED BUOYANCY MODULES	OBSTRUCTION												84.59	91.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GER HOLD DOWN ANCHOR	ANCHOR												84.59	91.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
RISER TETHER CLUMP WEIGHT	OBSTRUCTION												84.62	91.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
DEBRIS	DEBRIS												84.62	91.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 5	ANCHOR PILE												84.64	91.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ABANDONED ANCHOR PILE 5	ANCHOR PILE												84.64	91.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
16/23a- 9 ARUNDEL CAP WELL	TEMPLATE												72.46	91.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GRYPHON CONTROL MANIFOLD - FRAMO	MANIFOLD												72.47	91.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
MIRREN EAST SKID	OTHER SUBSEA												72.48	91.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P20	WELLHEAD												72.49	91.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												72.49	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P24	WELLHEAD												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P26	WELLHEAD												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STRUCTURE NORTH EVEREST (CATS) PLATFORM :827	PROTECTION												72.49	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE OVER VALVE ASSEMBLY :935	ANODE ASSEMBLY												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
INSULATION SHROUD 1	PROTECTION												72.50	91.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STRUCTURE NORTH EVEREST (CATS) PLATFORM :1207	PROTECTION												72.50	91.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STRUCTURE NORTH EVEREST (CATS) PLATFORM :934	PROTECTION												72.51	91.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												72.51	91.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
STRUCTURE VERTICAL COMPOUND TO RISER :828	PROTECTION												72.53	91.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
20 INCH SSIV	MANIFOLD												72.54	91.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FORTIES UNITY	PLATFORM												78.37	91.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JANICE WATER INJECTION WELL W3	WELLHEAD												74.08	92.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
JANICE PRODUCTION WELL P1	WELLHEAD												74.03	92.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
JANICE PRODUCTION WELL P10	WELLHEAD												74.14	92.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
BRAEMAR - Satellite Production Well - 16/3c-15	WELLHEAD												74.07	92.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE FPSO WI RISER BASE	RISER BASE												86.48	93.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA FPF ANCHOR 1	ANCHOR												86.50	93.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JANICE PRODUCTION WELL P9/W2	WELLHEAD												75.06	93.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
BRAEMAR WELLHEAD 16/03b- 8	WELLHEAD												74.94	93.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
ANASURIA	FPSO												75.05	93.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BRAEMAR - Satellite Production Well - J1 16/38-8Y	WELLHEAD												74.95	93.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JANICE WATER INJECTION WELL W4	WELLHEAD												75.16	93.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CAWDOR MANIFOLD	MANIFOLD												75.08	93.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CAWDOR MANIFOLD	MANIFOLD												75.08	93.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ARUNDEL MIDLINE STRUCTURE	OTHER SUBSEA												75.07	93.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
36 INCH SSIV	MANIFOLD												75.11	93.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
14 INCH SSIV	MANIFOLD												75.12	93.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE OVER VALVE ASSEMBLY :936	ANODE ASSEMBLY												75.12	93.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JUDY SOUTHERN WYE CENTRE SUBSEA STR :407	OTHER SUBSEA												75.04	93.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ORION MEY 02 WELL (30/18-8Z)	WELLHEAD												75.60	93.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
FLYNDRE MANIFOLD	MANIFOLD												75.33	93.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												75.69	93.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA FPF ANCHOR 2	ANCHOR												86.97	93.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FLYNDRE PRODUCTION WELL 3Z	WELLHEAD												76.00	94.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												76.06	94.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FLYNDRE PRODUCTION WELL 3Z	WELLHEAD												76.06	94.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JANICE PRODUCTION WELL P12	WELLHEAD												76.02	94.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												75.95	94.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
BRAEMAR SSIV	MANIFOLD												76.06	94.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
EEE SSIV MANIFOLD	MANIFOLD												75.30	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												76.01	94.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
16/28-F1	WELLHEAD												75.33	94.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FARRAGON MANIFOLD (F1) TOWHEAD	MANIFOLD												75.33	94.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ORION MEY 01 WELL (30/18-6Z)	WELLHEAD												76.01	94.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
TOR REMOTE WELLHEAD - ORION DEVELOPMENT	WELLHEAD												76.04	94.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												76.04	94.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												76.05	94.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/06A-B1X	WELLHEAD												85.63	94.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 12	ANCHOR												118.12	94.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FLYNDRE MANIFOLD	MANIFOLD												77.00	95.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BEATRICE CSS	PLATFORM												155.45	96.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
BEATRICE B	PLATFORM												155.46	96.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
ELGIN TRAILHEAD - PL3114 BUNDLE	TOWHEAD												89.87	97.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BEATRICE AD	PLATFORM												157.33	97.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
BEATRICE AP	PLATFORM												157.38	97.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												83.62	97.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ELGIN TRAILHEAD - PL1680/PL1681 BUNDLE	TOWHEAD												83.65	97.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FORTIES CHARLIE	PLATFORM												83.68	97.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.29	97.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
16/28A-18	WELLHEAD												78.14	97.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												83.85	97.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ARUNDEL UTA	OTHER SUBSEA												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BEATRICE C	PLATFORM												159.88	98.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
STELLA FPF ANCHOR 3	ANCHOR												91.79	99.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												92.68	99.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
AFFLECK	WELLHEAD												92.68	99.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												92.69	99.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
VORLICH RISER BASE	RISER BASE												92.42	99.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CATS PIPELINE	ROCK DUMP												86.52	100.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
KINNOULL TOWHEAD STRUCTURE	TOWHEAD												93.94	100.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PL896 IGLOO SAGE WYE	PROTECTION												94.24	100.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
AUK NORTH WELLHEAD 30/16-N4	WELLHEAD												94.24	100.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SCOTER WELL AB (P2)	WELLHEAD												93.97	100.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SCOTER WELL AC (P1)	WELLHEAD												93.98	100.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
FRANKLIN TOWHEAD - PL1680/PL1681 BUNDLE	TOWHEAD												93.99	100.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GRYPHON SDU2	OTHER SUBSEA												94.04	100.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FORTIES DELTA	PLATFORM												86.67	100.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												86.77	100.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ABANDONED ANCHOR PILE 2	ANCHOR												93.39	100.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
UB05P	WELLHEAD												82.16	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FARRAGON BUNDLE CYRUS (F2) TOWHEAD	TOWHEAD												82.16	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												82.19	101.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												82.19	101.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FORTIES BRAVO	PLATFORM												88.30	101.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GANNET E 04 PLANNED	WELLHEAD												82.22	101.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST FRANKLIN TOWHEAD - PL3114 BUNDLE	TOWHEAD												88.33	101.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												88.35	101.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - Production Well - W9X 16/07a-W9X	WELLHEAD												95.87	102.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
EAST BRAE CROSSOVER	OTHER SUBSEA												95.88	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - Production Well - W8z 16/07a-W8Z	WELLHEAD												95.89	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - Production Well - W3 16/07a-W3	WELLHEAD												95.90	102.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - Production Well - W5 16/07a-W5	WELLHEAD												95.91	102.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
GREATER STELLA UMBILICAL RISER BASE	WELLHEAD												94.98	102.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GREATER STELLA EXPORT RISER BASE	WELLHEAD												94.99	102.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational																
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CENTRAL BRAE - Water Injector Well - C6z	WELLHEAD												97.69	103.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - Satellite Well - Exploration - 16/07a-32	WELLHEAD												97.70	103.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SEDGWICK WELL 16/06A-V2	WELLHEAD												97.72	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SEDGEWICK - Satellite Production Well - V1 16/06a-V1	WELLHEAD												97.72	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - 16/07A-W11	WELLHEAD												97.72	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE MANIFOLD EXTENSION	MANIFOLD												97.74	103.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P18	WELLHEAD												97.74	103.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P32	WELLHEAD												97.74	103.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - Production Well - W11 16/07a-W11	WELLHEAD												97.75	103.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SEDGEWICK - Satellite Well - Exploration 16/06a-4Z	WELLHEAD												97.76	103.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SEABED FASTENER 3: KFB 22/2003	SEABED FASTENER												97.77	103.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
VORLICH HOLDBACK STRUCTURE	ANCHOR BLOCK												95.86	103.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HARDING STL ANCHOR 6	ANCHOR BLOCK												84.09	103.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/24c-G1	WELLHEAD												84.16	103.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												84.20	103.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												84.30	103.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HARDING STL ANCHOR 7	ANCHOR BLOCK												84.35	103.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HARDING STL ANCHOR 5	ANCHOR BLOCK												84.41	104.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 2	ANCHOR PILE												96.41	104.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
DEVENICK 9/24A-4(S1)	WELLHEAD												84.77	104.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/24c-W1	WELLHEAD												84.78	104.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
DEVENICK WELL S1 9/24b-4	WELLHEAD												84.78	104.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
DEVENICK S1 WHPS	PROTECTION												84.78	104.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/24c-K6	WELLHEAD												84.79	104.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
30/24c-K1	WELLHEAD												84.79	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
BLANE PRODUCTION TREE PW	WELLHEAD												98.55	104.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
WEST BRAE - Production Well - W10Y 16/07a-W10Y	WELLHEAD												98.55	104.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/24c-K4	WELLHEAD												84.86	104.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
36 INCH FPS SSIV STRUCTURE	MANIFOLD												90.81	104.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FASP	PLATFORM												90.81	104.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
TRITON FPSO	FPSO												84.87	104.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HARDING STL ANCHOR 1	ANCHOR BLOCK												84.88	104.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ALMA MANIFOLD	MANIFOLD												84.90	104.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												84.89	104.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												84.89	104.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HARDING OLS SYSTEM	RISER BASE												84.90	104.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
AW2 WELL TREE	WELLHEAD												84.92	104.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
30/24c-K5	WELLHEAD												84.93	104.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
HARDING STL ANCHOR 3	ANCHOR BLOCK												84.95	104.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/24c-K3Z	WELLHEAD												84.94	104.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
30/24c-K2	WELLHEAD												84.96	104.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
FORTIES ALPHA	PLATFORM												90.94	104.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BIRCH WELL Z3	WELLHEAD												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SCOTT JU	PLATFORM												98.86	104.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												91.08	104.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SCOTT JD	PLATFORM												98.93	104.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BIRCH	PROTECTION												85.79	104.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
HARDING STL ANCHOR 2	ANCHOR BLOCK												85.97	105.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - Production Well - W12y 16/07a-W12y	WELLHEAD												98.98	105.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE - Production Well - W13 6/07a-W13	WELLHEAD												98.99	105.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
WEST BRAE MANIFOLD	MANIFOLD												99.00	105.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
MANIFOLD W BRAE :337	MANIFOLD												99.02	105.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/01C-A1 TEMPLATE	TEMPLATE												85.93	105.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/01C-A1	WELLHEAD												85.93	105.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/01C-A2 TEMPLATE	TEMPLATE												85.93	105.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/01C-A2	WELLHEAD												85.94	105.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CYRUS TOWHEAD TOWEYE	TOWHEAD												86.30	105.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS TEE 1 PROTECTION	PROTECTION												86.32	105.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												86.34	105.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
PLEM :1153	MANIFOLD												86.11	105.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
HARDING STL ANCHOR 4	ANCHOR BLOCK												86.11	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HARDING STL ANCHOR 8	ANCHOR BLOCK												86.12	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JUDY JADE TEMPLATE CENTRE	TEMPLATE												99.52	105.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JADE EXPORT SSIV	PROTECTION												99.54	105.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HARRIER MANIFOLD	MANIFOLD												99.54	105.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
HARRIER WELLHEAD 30-06A-10	WELLHEAD												99.55	105.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA FPF ANCHOR 6	ANCHOR												99.58	105.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA HBS	ANCHOR BLOCK												98.10	105.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FRAM WELL G5	WELLHEAD												87.50	106.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FRAM WELL G3	WELLHEAD												87.51	106.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FRAM WELL G4	WELLHEAD												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
FRAM MANIFOLD	MANIFOLD												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
30/06A-B2	WELLHEAD												87.53	106.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
TONI PRODUCTION MANIFOLD	MANIFOLD												87.53	106.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
VORLICH MANIFOLD	MANIFOLD												87.24	106.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
LARCH WELL Z6	WELLHEAD												87.25	106.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
LARCH GLM	MANIFOLD												87.25	106.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CONCRETE	PROTECTION												145.23	106.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LARCH WELL Z7	WELLHEAD												87.26	106.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
GANNET A	PLATFORM												87.84	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FRAM WELL P3	WELLHEAD												87.87	106.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
FRAM WELL P1	WELLHEAD												87.95	106.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CONCRETE	PROTECTION												145.24	107.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LARCH	PROTECTION												106.16	107.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JUDY NORPIPE WYE TIE-IN SUBSEA STR :408	OTHER SUBSEA												106.26	107.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FORTIES ECHO	PLATFORM												93.83	107.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JANICE PRODUCTION WELL P6(W6)	WELLHEAD												102.95	107.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JANICE PRODUCTION WELL P2	WELLHEAD												103.01	107.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												88.46	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BURGHLEY SUBSEA CONSTRUCTION-BURGHLEY TREE	WELLHEAD												88.45	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
TULLICH PRODUCTION WELL P25	WELLHEAD												88.46	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
BURGHLEY WELLHEAD WH1	WELLHEAD												88.48	108.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												88.48	108.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	PROTECTION												88.48	108.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FRAM WELL P5	WELLHEAD												88.68	108.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
VORLICH MWA	SUBSEA BUOY												100.31	108.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JANICE PRODUCTION WELL P4	WELLHEAD												104.32	108.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JANICE WATER INJECTION WELL W7(P7)	WELLHEAD												104.33	108.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JANICE PRODUCTION WELL P3	WELLHEAD												104.35	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
16/29a- 18	WELLHEAD												90.78	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
STELLA NDC MANIFOLD	MANIFOLD												98.28	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CULZEAN CONDENSATE RISER BASE	RISER BASE												90.79	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CULZEAN FUEL GAS RISER BASE	RISER BASE												90.79	108.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
JUDY NORPIPE WYE TIE-IN SUBSEA STR :408	OTHER SUBSEA												107.12	108.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ABANDONED ANCHOR PILE 4	ANCHOR PILE												100.90	108.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
LARCH WYE	OTHER SUBSEA												107.17	108.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
TARTAN A	PLATFORM												104.58	109.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CLAYMORE CPP	PLATFORM												109.07	110.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLAYMORE CAP	PLATFORM												109.09	110.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TULLICH PRODUCTION WELL P14	WELLHEAD												91.44	111.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
TRAWL NET	DEBRIS												91.48	111.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
FISHING NET	DEBRIS												91.50	111.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
Devenick - S2 9/29b-2	WELLHEAD												107.88	112.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JANICE WATER INJECTION WELL W5	WELLHEAD												107.88	112.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NELSON A	PLATFORM												99.01	113.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												99.03	113.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												99.16	113.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
TONI SSIV STRUCTURE	PROTECTION												99.17	113.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
AFFLECK WELL A2	WELLHEAD												111.84	113.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL2026 NORTH TOWHEAD	TOWHEAD												111.90	113.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP5	ANCHOR												94.29	114.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP6	ANCHOR												94.50	114.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
FULMAR STL ANCHOR PILE 6	ANCHOR PILE												94.55	114.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
CATCHER	FPSO												94.56	114.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ABIGAIL MANIFOLD	MANIFOLD												100.73	115.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ARRAN SOUTH WELL 2 (AS2)	WELLHEAD												100.74	115.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SITE C	OTHER SUBSEA												100.74	115.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TIFFANY SSIV TOWHEAD	PROTECTION												100.76	115.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ARRAN SOUTH WELL 3 (AS3)	WELLHEAD												100.80	115.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ARRAN SOUTH TIE IN STRUCTURE (ASTIS)	MANIFOLD												100.80	115.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AFFLECK WELL A1	WELLHEAD												113.94	115.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
SYCAMORE WELL 16/12A-25	WELLHEAD												105.02	116.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
TONI/THELMA TOWHEAD	TOWHEAD												98.05	117.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SEABED DEBRIS STEELWORK: KFB 14/2010	DEBRIS												98.05	117.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
ANCHOR LOST OFF JOHN SHAW	DEBRIS												98.05	117.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	a	a	g	g	g	g	g
SYCAMORE MAIN MANIFOLD	MANIFOLD												98.07	117.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	a	g	a	g	g	g	g	g
CENTRAL BRAE - Production Well - C3 16/07a-C2	WELLHEAD												118.83	118.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
THELMA PRODUCTION MANIFOLD	MANIFOLD												100.65	120.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
THELMA TOWHEAD	TOWHEAD												100.65	120.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
22/05b- 15	WELLHEAD												104.58	120.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SALTIRE	PLATFORM												115.16	121.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ALBA	FPSO												109.97	121.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
COLUMBUS TIE IN STRUCTURE (CTIS)	MANIFOLD												110.11	121.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 4	ANCHOR PILE												113.83	121.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
SYCAMORE WELL SP2	WELLHEAD												110.58	122.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP8	ANCHOR												117.62	122.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
STELLA FPF ANCHOR 7	ANCHOR												116.76	122.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIPER B	PLATFORM												117.70	122.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ABANDONED ANCHOR PILE 3	ANCHOR PILE												115.26	123.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 3	ANCHOR PILE												115.27	123.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STELLA FPF ANCHOR 9	ANCHOR												115.28	123.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STELLA FPF ANCHOR 8	ANCHOR												115.29	123.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR STL ANCHOR PILE 3	ANCHOR PILE												105.48	124.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ALBA NORTH	PLATFORM												112.90	124.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIERCE C1 WHPS	PROTECTION												108.83	124.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIERCE MAIN A3X (NP1)	WELLHEAD												112.73	124.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P19	WELLHEAD												112.76	124.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SCOTER FSM STRUCTURE	PROTECTION												112.77	124.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PIERCE MAIN A5 (SP2)	WELLHEAD												112.79	124.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PIERCE VALVE SKID	OTHER SUBSEA												112.81	124.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DEAD MAN ANCHOR AND BUOY	ANCHOR												112.82	124.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ARRAN NORTH TIE IN STRUCTURE (ANTIS)	MANIFOLD												109.35	125.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH GRYPHON PRODUCTION WELL P11	WELLHEAD												117.10	125.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH GRYPHON PRODUCTION WELL P22	WELLHEAD												117.13	125.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GAS EXPORT PIPELINE END MANIFOLD CATCHER	MANIFOLD												117.13	125.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SWC-FGL PLEM	MANIFOLD												117.13	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
30/07a-M11Z	WELLHEAD												107.85	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTION TUNNEL	PROTECTION												117.15	125.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH GRYPHON PRODUCTION WELL P34	WELLHEAD												117.15	125.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JOANNE WELL M2	WELLHEAD												107.88	125.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 5	ANCHOR												117.05	125.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JOANNE WELL M7	WELLHEAD												107.89	125.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KINGFISHER BP2.1 DEV WELL	WELLHEAD												109.46	125.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PIERCE C1	WELLHEAD												109.46	125.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 9	ANCHOR												117.05	125.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MONTROSE A	PLATFORM												109.48	125.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MONTROSE BLP PLATFORM	PLATFORM												109.50	125.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JUDY NORTHERN WYE	OTHER SUBSEA												109.48	125.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 10	ANCHOR												117.07	125.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
FULMAR STL ANCHOR PILE 2	ANCHOR PILE												108.69	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR OLD SALM BASE	MANIFOLD												108.69	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
KINGFISHER HP1 DEV WELL	WELLHEAD												109.50	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BP2.1 TREE (WET STORED)	DEBRIS												109.51	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FULMAR SALM BASE	OTHER SUBSEA												109.52	125.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
KINGFISHER MANIFOLD	MANIFOLD												108.73	125.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GANNET WYE STRUCTURE	MANIFOLD												108.73	125.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KINGFISHER BP1.1 DEV WELL	WELLHEAD												108.73	125.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
KINGFISHER BP1.3 DEV WELL	WELLHEAD												108.73	125.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ARBROATH	PLATFORM												108.75	125.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KINGFISHER HP2 DEV WELL	WELLHEAD												108.76	125.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ARRAN NORTH WELL 2 (AN2)	WELLHEAD												109.66	125.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MACHAR WATERFLOOD MANIFOLD	MANIFOLD												116.28	125.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BALLAST CLUMP WEIGHT	SEABED FASTENER												116.29	125.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
SCOTER WELL AD (P3)	WELLHEAD												117.22	126.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
KINNOULL BUNDLE TIE IN 6	TOWHEAD												111.83	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INSULATION SHROUD 2	PROTECTION												111.87	126.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JOANNE WELL M1	WELLHEAD												108.45	126.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JOANNE WELL M9	WELLHEAD												108.45	126.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTION TUNNEL	PROTECTION												118.01	126.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CURLEW DEEP GAS DIVERTER (FULMAR)	MANIFOLD												118.04	126.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
23/26A-A10	WELLHEAD												107.06	126.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TONI/TIFFANY TOWHEAD	TOWHEAD												107.08	126.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SYCAMORE WELL SW2	WELLHEAD												107.08	126.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CENTRAL BRAE - Water Injector Well - C5	WELLHEAD												107.10	126.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 6	ANCHOR												118.47	126.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												118.55	127.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRITANNIA	PLATFORM												115.12	127.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 7	ANCHOR												118.63	127.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR STL ANCHOR PILE 5	ANCHOR PILE												109.05	127.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Inshore Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
SAGE PIPELINE	ROCK DUMP												115.24	127.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRITANNIA BLP	PLATFORM												115.25	127.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CURLEW DEEP GAS DIVERTER PIG SKID (FULMAR)	MANIFOLD												118.55	127.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SAGE PIPELINE	PROTECTION												115.31	127.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KINNOULL BUNDLE TIE IN 4	TOWHEAD												115.33	127.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TULLICH PRODUCTION WELL P31	WELLHEAD												115.36	127.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SUNKEN MOORING BUOY	DEBRIS												118.63	127.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 8	ANCHOR												118.70	127.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NIGG BAY	TERMINAL												193.73	127.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CENTRAL BRAE - Production Well - C2	WELLHEAD												115.92	128.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH GRYPHON PRODUCTION WELL P30	WELLHEAD												116.08	128.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BIRCH MANIFOLD :714	MANIFOLD												116.18	128.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUMMINGBIRD FPSO	FPSO												116.20	128.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CENTRAL BRAE - Water Injector Well - C9	WELLHEAD												123.37	129.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P10	WELLHEAD												112.30	129.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MARIA MANIFOLD	MANIFOLD												110.77	130.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MERGANSER MANIFOLD	MANIFOLD												110.83	130.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MARIA COOLER	MANIFOLD												110.83	130.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIPELINE JOINT	OBSTRUCTION												110.88	130.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WELL 22/9-8 SA	WELLHEAD												110.89	130.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
22/09- 7Z	WELLHEAD												110.89	130.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CARDINAL BUOY 2	BUOY												110.90	130.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CARDINAL BUOY 2	BUOY												110.90	130.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SITE A	OTHER SUBSEA												111.00	130.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MACHAR TOWHEAD	TOWHEAD												111.00	130.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MACHAR (SUBSEA)23/26 :73	OTHER SUBSEA												111.01	130.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 4	ANCHOR												110.85	130.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEABED DEBRIS STEELWORK: KFB 12/2010	DEBRIS												110.88	130.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN FSO (AILSA) ANCHOR 3	ANCHOR												110.95	130.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARKER BUOY	BUOY												111.54	131.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
MARKER BUOY	BUOY												111.54	131.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MACHAR GAS LIFT MANIFOLD	MANIFOLD												111.99	131.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MACHAR EAST TOWHEAD	TOWHEAD												112.36	131.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CARDINAL BUOY 1	BUOY												112.76	132.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CARDINAL BUOY 1	BUOY												112.76	132.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SCOTER SMES	MANIFOLD												114.08	132.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
AUK NORTH WELLHEAD 30/16-N3	WELLHEAD												112.92	132.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
LAD TREE	OTHER SUBSEA												112.95	132.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MERGANSER A01 (ME)	WELLHEAD												112.96	132.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HP2 TREE (WET STORED)	DEBRIS												116.66	134.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
KINGFISHER SURVEY REFERENCE TABLE	OBSTRUCTION												116.79	134.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
KINGFISHER BP1.2 DEV WELL	WELLHEAD												116.79	134.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FPSO GLOBAL PRODUCER III	FPSO												125.73	134.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												140.22	135.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR STL ANCHOR PILE 1	ANCHOR PILE												120.96	140.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JADE IMPORT SSIV AT JUDY	PROTECTION												120.97	140.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR SHUTDOWN ASSEMBLY	OTHER SUBSEA												120.98	140.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR STL ANCHOR PILE 7	ANCHOR PILE												121.00	140.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR STL ANCHOR PILE 8	ANCHOR PILE												121.01	140.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANDREW	PLATFORM												128.53	140.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON DISTRIBUTION BASE	MANIFOLD												134.13	141.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JOANNE WELL M4	WELLHEAD												124.22	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
AUK NORTH MANIFOLD	MANIFOLD												124.22	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JOANNE WELL M3	WELLHEAD												124.22	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
AUK NORTH WELLHEAD 30/16-N2	WELLHEAD												124.32	142.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ETAP QU	PLATFORM												125.82	143.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ETAP PDR	PLATFORM												125.86	143.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR STL ANCHOR PILE 4	ANCHOR PILE												123.81	143.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MIRREN WEST SKID	OTHER SUBSEA												124.79	144.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
30/07a-M10	WELLHEAD												124.83	144.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CULZEAN FSO (AILSA) ANCHOR 2	ANCHOR												124.83	144.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Devenick - S1 9/24b- 4	WELLHEAD												124.84	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TULLICH PRODUCTION WELL P35	WELLHEAD												124.85	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ENQUEST PRODUCER FPSO ANCHOR AP4	ANCHOR												124.85	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
THELMA TONI TIE-IN UNIT	OTHER SUBSEA												124.85	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TONI WATER INJECTION MANIFOLD	MANIFOLD												124.85	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Devenick 9/29A-1	WELLHEAD												124.86	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DEVENICK MANIFOLD	MANIFOLD												124.86	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DEVENICK WELL S2 9/29a-2	WELLHEAD												124.86	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JOANNE MANIFOLD :401	MANIFOLD												124.86	144.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TULLICH PRODUCTION WELL P13	WELLHEAD												124.86	144.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
30/07a-M8	WELLHEAD												124.86	144.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
30/07a-M5	WELLHEAD												124.87	144.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ARRAN NORTH WELL 1 (AN1)	WELLHEAD												124.88	144.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
16/29a- 15Y	WELLHEAD												124.88	144.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON WATER INJECTION WELL W5/P5	WELLHEAD												239.98	144.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON CLUSTER MANIFOLD	MANIFOLD												134.28	145.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TULLICH PRODUCTION WELL P15	WELLHEAD												124.92	145.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MERGANSER A02 (MW)	WELLHEAD												124.92	145.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
TULLICH MANIFOLD	MANIFOLD												124.93	145.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LARCH MANIFOLD :715	MANIFOLD												124.95	145.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
DEVENICK 9/24A-2(S2)	WELLHEAD												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PROTECTIVE STRUCTURE 9/24B-4 WELLHEAD	PROTECTION												124.96	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE -SSIV :1418	PROTECTION												124.97	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MILLER FOOTINGS	OBSTRUCTION												124.97	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2049 SOUTH TOWHEAD	TOWHEAD												124.98	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
22/05b- 14	WELLHEAD												125.00	145.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL2049 SOUTH TOWHEAD	TOWHEAD												125.01	145.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P2	WELLHEAD												133.73	145.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRYPHON WATER INJECTION WELL W2	WELLHEAD												133.77	145.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GRYPHON GAS PRODUCTION WELL G1	WELLHEAD												136.11	147.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 5	ANCHOR												136.13	147.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P37	WELLHEAD												134.07	148.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON AQUIFER WELL A1	WELLHEAD												134.07	148.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P17	WELLHEAD												134.07	148.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P4	WELLHEAD												134.08	148.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P8	WELLHEAD												135.48	149.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRY S4 ANODE SKID (WELLS P7 AND P8)	ANODE ASSEMBLY												135.48	149.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												138.75	150.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												138.78	150.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												138.82	150.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												138.84	150.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 7	ANCHOR												136.37	150.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												150.28	150.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												150.28	150.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MCP01	PLATFORM												150.81	151.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRYPHON RISER BASE D	RISER BASE												137.44	151.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON RISER BASE C	RISER BASE												137.46	151.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BALLINDALLOCH PRODUCTION WELL P40	WELLHEAD												137.38	151.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.95	151.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.95	151.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.97	151.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.52	152.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												144.71	152.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												151.32	152.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												141.04	152.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												141.06	152.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON AQUIFER WELL A2	WELLHEAD												133.82	153.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRY S1 ANODE SKID (WELLS P1, P2 AND P10)	ANODE ASSEMBLY												133.83	153.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON WATER INJECTION WELL W4	WELLHEAD												135.77	153.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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GRYPHON PRODUCTION WELL P36	WELLHEAD												133.84	153.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P3	WELLHEAD												134.04	153.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRY S2 ANODE SKID (WELLS P3 AND P4)	ANODE ASSEMBLY												134.05	153.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON WATER INJECTION & CONTROLS SKID	MANIFOLD												134.06	153.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.12	153.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												146.05	153.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH EVEREST	PLATFORM												139.49	153.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.52	153.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.54	153.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.56	153.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.57	153.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.57	153.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.58	153.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS RISER	PLATFORM												139.59	153.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.60	153.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.61	153.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.61	153.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON RISER BASE E	RISER BASE												139.61	153.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												139.76	153.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P9	WELLHEAD												134.57	154.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P6	WELLHEAD												134.58	154.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P38	WELLHEAD												134.60	154.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON WATER INJECTION WELL W3	WELLHEAD												239.99	154.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRYPHON PRODUCTION WELL P7	WELLHEAD												134.62	154.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GRY S3 ANODE SKID (WELLS P6 AND P9)	ANODE ASSEMBLY												134.64	154.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRY S5 ANODE SKID (WELL W3)	ANODE ASSEMBLY												134.64	154.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												140.63	154.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 4	ANCHOR												136.33	154.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 6	ANCHOR												136.36	154.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												138.17	155.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												141.43	155.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												145.45	155.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												145.46	155.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												138.40	155.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.46	155.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.46	155.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												142.72	156.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH GRYPHON PRODUCTION WELL P28	WELLHEAD												142.75	156.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 3	ANCHOR												142.75	156.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON RISER BASE B	RISER BASE												142.76	156.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH GRYPHON METERING SKID	MANIFOLD												142.76	156.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.95	156.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.96	156.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.98	156.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.99	156.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												146.84	157.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.90	157.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												140.69	158.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												148.97	158.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												148.98	158.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.00	158.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.02	158.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.06	158.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												148.09	159.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN LIVING QTRS AND UTILITY (ULQ)	PLATFORM												141.88	160.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												141.92	160.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												141.93	160.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN PROCESSING PLATFORM (CPF)	PLATFORM												141.97	160.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												141.95	160.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN WHP JACKET	PLATFORM												142.05	160.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												142.05	160.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												142.07	160.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												142.08	160.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												141.66	160.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELGIN PUQ	PLATFORM												141.89	161.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FLOTTA MARINE OIL TERMINAL	TERMINAL												206.62	161.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												141.99	161.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELGIN A WHP	PLATFORM												142.00	161.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												151.69	161.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST FRANKLIN WHP	PLATFORM												141.86	161.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TIFFANY	PLATFORM												151.75	161.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELGIN B WHP	PLATFORM												142.10	161.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												141.94	161.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												142.17	161.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												151.91	161.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ARMADA	PLATFORM												148.19	161.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH GRYPHON PRODUCTION WELL P33	WELLHEAD												143.47	161.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH GRYPHON PRODUCTION WELL P29	WELLHEAD												143.48	161.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.50	161.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.52	161.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.83	162.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.88	162.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												143.92	162.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MUNGO	PLATFORM												145.77	162.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.60	162.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.61	162.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												144.93	163.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CULZEAN FSO - AILSA	FSO												144.98	163.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												144.98	163.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												145.32	163.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												145.40	163.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												145.48	163.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												145.56	163.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												145.93	164.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												145.99	164.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												146.05	164.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												146.11	164.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 9	ANCHOR												157.05	164.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FRANKLIN WHP	PLATFORM												145.25	164.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												145.29	164.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.21	165.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.22	165.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.44	165.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.46	165.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.49	165.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.62	166.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.95	166.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.98	166.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.98	166.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.67	166.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.69	166.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 8	ANCHOR												157.01	166.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 2	ANCHOR												157.01	166.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.70	166.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.72	166.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.72	166.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SHEARWATER A	PLATFORM												148.15	167.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SHEARWATER C	PLATFORM												148.16	167.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.40	167.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.40	167.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												147.43	167.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.44	167.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON RISER BASE 9	RISER BASE												147.51	167.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												147.56	167.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												151.12	168.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												149.14	168.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 1	ANCHOR												159.98	168.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MACLURE PRODUCTION WELL P39	WELLHEAD												160.02	168.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON FPSO ANCHOR 10	ANCHOR												160.02	168.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.03	168.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.04	168.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.04	168.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.05	169.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.08	169.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.16	169.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												153.28	169.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												153.30	169.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												153.33	169.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												161.06	169.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												161.17	170.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												151.42	170.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												161.26	170.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												161.28	170.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.03	171.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												153.88	172.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.13	172.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON RISER BASE A	RISER BASE												154.46	173.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.47	173.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.47	173.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.48	173.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												154.54	173.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.54	173.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.62	173.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												154.64	173.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ERSKINE	PLATFORM												154.77	173.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												153.93	173.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOMOND	PLATFORM												156.93	174.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.95	174.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.95	174.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												155.94	174.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												155.96	174.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												156.01	174.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUCKLAND 9/18A-B7B	WELLHEAD												167.35	175.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.39	178.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MACLURE PRODUCTION WELL P27	WELLHEAD												160.39	178.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRAE A	PLATFORM												170.43	178.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												161.46	179.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												160.53	180.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Maclure	WELLHEAD												160.53	180.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												160.54	180.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.54	180.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												160.59	180.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.10	181.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.10	181.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.09	181.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.11	181.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.19	181.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.23	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
MACLURE PRODUCTION WELL P12	WELLHEAD												163.22	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.23	181.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												163.24	181.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.25	181.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.25	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												163.26	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.27	181.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												163.27	181.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												163.28	181.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Maclure	WELLHEAD												163.28	181.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												163.28	181.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												163.30	181.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												162.42	182.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												162.43	182.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												162.45	182.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												162.48	182.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE TIE-IN TOWHEAD	TOWHEAD												174.42	182.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
S213 (CB3) 9/19B-2SZ.	WELLHEAD												174.42	182.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE to STORR SUTA	TEMPLATE												174.45	182.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE MANIFOLD	MANIFOLD												174.45	182.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE 9/19-S5Z	WELLHEAD												174.46	182.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
SKENE 9/19-S4Z	WELLHEAD												174.46	182.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIERCE WAVERIDER	MONITOR BUOY												164.13	182.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE 9/19-S1Z, S1	WELLHEAD												174.47	182.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE 9/19-S2	WELLHEAD												174.47	182.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE 9/19-S3, S3Z	WELLHEAD												174.48	182.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER 6" GAS IMPORT PIPELINE	MANIFOLD												174.48	182.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.25	182.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER 10" CRUDE OIL PIPELINE	MANIFOLD												174.56	182.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
MARINER 6" DILUENT PIPELINE	MANIFOLD												174.57	182.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.33	182.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SAGE PIPELINE	ROCK DUMP												175.03	182.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.30	182.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.44	182.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER SSIV	OTHER SUBSEA												175.00	182.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LARGE METAL FABRICATION NEAR 9/11A-1	OBSTRUCTION												175.05	182.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MARINER PDQ REFERENCE STAND TRANSPONDER	OTHER SUBSEA												174.61	182.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.75	182.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.70	182.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.84	183.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LARGE METAL BASKET NEAR 9/11A-1	OBSTRUCTION												175.27	183.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												165.03	183.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.23	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.22	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.05	183.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.06	183.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.21	183.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.14	183.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.14	183.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.15	183.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.28	183.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.29	183.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.28	183.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STORR TIE-IN STRUCTURE	TEMPLATE												165.33	183.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STORR 9/19B-30, 30X	WELLHEAD												165.36	183.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STORR WELL (9/19B-26B)	WELLHEAD												165.36	183.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STORR WELL (9/19B-26A)	WELLHEAD												165.36	183.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
STORR Umbilical Termination Assembly	TEMPLATE												165.37	183.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE TIE-IN STRUCTURE	TEMPLATE												165.40	183.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CATS PIPELINE	ROCK DUMP												165.40	183.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												165.41	183.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIERCE FPSO HAEWENE BRIM	FPSO												165.42	183.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS 9/13A-62, 62Z	WELLHEAD												176.05	183.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												165.49	183.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SAGE PIPELINE	PROTECTION												165.53	183.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												165.54	183.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 3	MANIFOLD												165.60	183.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 4	MANIFOLD												165.59	183.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 4	MANIFOLD												165.58	183.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 1	MANIFOLD												166.01	184.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS 9/13A-65Y, 65Z, 65	WELLHEAD												175.85	184.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
Concrete Mattress	PROTECTION												166.11	184.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS SOUTH 9/13a-62, 62Z	WELLHEAD												176.10	184.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_9	ANCHOR												176.15	184.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_10	ANCHOR												176.15	184.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BERYL 9/18a-33W	WELLHEAD												176.15	184.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MARINER FSU STL ANCHOR_11	ANCHOR												176.15	184.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_12	ANCHOR												176.15	184.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUCKLAND - INTERMEDIATE TOWHEAD SOUTH	MANIFOLD												176.15	184.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Concrete Mattress	PROTECTION												166.24	184.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.74	184.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.75	184.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.82	184.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUCKLAND 9/18A-B5 (9/18a-28)	WELLHEAD												166.33	184.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BUCKLAND SOUTH DRILL CENTRE MANIFOLD	MANIFOLD												166.41	184.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												164.96	184.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER WAVE BUOY CLUMP WEIGHT 1	DEBRIS												166.54	184.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												165.23	184.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												165.26	185.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
STORR WELL (9/19B-26)	WELLHEAD												165.30	185.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 3	MANIFOLD												165.77	185.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM CENTRE	MANIFOLD												165.84	185.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM CENTRE	MANIFOLD												165.93	185.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GARTEN - BUCKLAND INTERMEDIATE TOWHEAD	TOWHEAD												176.31	185.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 1	MANIFOLD												165.94	185.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 2	MANIFOLD												166.03	185.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 2	MANIFOLD												166.04	185.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUCKLAND - INTERMEDIATE TOWHEAD NORTH	MANIFOLD												177.14	185.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ALVHEIM/SAGE TEE SKID	MANIFOLD												166.10	185.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Concrete Mattress	PROTECTION												166.11	185.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Concrete Mattress	PROTECTION												166.22	185.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GARTEN 9/18A-41	WELLHEAD												177.35	186.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FPF1	FPSO												166.32	186.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUCKLAND 9/18A-B1	WELLHEAD												166.92	186.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BUCKLAND NORTH DRILL CENTRE MANIFOLD	MANIFOLD												166.71	186.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUCKLAND 9/18A-B3	WELLHEAD												166.93	186.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BUCKLAND 9/18a-B6	WELLHEAD												166.80	186.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUCKLAND 9/18A-B6	WELLHEAD												166.87	186.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUCKLAND 9/18A-B2	WELLHEAD												167.33	187.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CALLATER 9/19A-27	WELLHEAD												167.37	187.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CALLATER 9/19B-21	WELLHEAD												167.40	187.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CALLATER TOWHEAD MANIFOLD	MANIFOLD												167.66	187.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CALLATER 9/19B-18X	WELLHEAD												167.69	187.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER WAVE BUOY CLUMP WEIGHT 2	DEBRIS												180.88	188.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MARINER FSU STL ANCHOR_1	ANCHOR												180.89	188.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_5	ANCHOR												180.61	188.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRAE B	PLATFORM												181.55	189.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CALLATER 9/19B-22	WELLHEAD												171.72	191.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JADE	PLATFORM												171.73	191.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
MARINER WAVE RIDER BUOY SHACKLE	DEBRIS												171.85	191.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NEVIS CENTRAL SDU	MANIFOLD												184.89	193.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOST ANCHOR 1	ANCHOR												184.90	193.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
LOST ANCHOR 1	ANCHOR												184.91	193.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NESS STEPOUT	PROTECTION												184.92	193.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
9/13B-61	WELLHEAD												184.93	193.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NESS 9/13B-51	WELLHEAD												184.93	193.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NESS - 4 WELL MANIFOLD	PROTECTION												184.93	193.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NESS	PROTECTION												184.93	193.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NESS 9/13B-31	WELLHEAD												184.94	193.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NEVIS 9/13B-N4, N4Z, N4Y	WELLHEAD												185.02	193.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JASMINE JLQ	PLATFORM												174.25	194.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JASMINE WELLHEAD PLATFORM	PLATFORM												174.30	194.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JACKDAW	PLATFORM												177.11	196.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GARTEN S213 - 9/18A-40	WELLHEAD												177.88	197.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS SDU	MANIFOLD												177.88	197.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS 9/13A-N7Z	WELLHEAD												177.91	197.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NEVIS 9/13A-N9 (9/13a-35, 9/13a-N2)	WELLHEAD												177.91	197.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NEVIS 9/13A-N12	WELLHEAD												177.92	197.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NEVIS 9/13A-N13Y, N13Z, N13	WELLHEAD												177.92	197.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NEVIS 9/13A-N5, N5Z, N5Y	WELLHEAD												177.93	197.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NCL SUT2 UMBILICAL	MANIFOLD												177.94	197.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NESS 9/13A-59	WELLHEAD												177.95	197.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS 9/13A-N11	WELLHEAD												177.98	197.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NEVIS 9/13A-N8	WELLHEAD												177.98	197.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NEVIS 9/13A-N10, N10Z	PROTECTION												177.98	197.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER SUPPORT BIG BAG 32UX901A	PROTECTION												179.61	199.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU 6 INCH DILUENT RISER BASE	RISER BASE												179.64	199.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU 10 INCH OIL RISER BASE	RISER BASE												179.65	199.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL BUOY	SUBSEA BUOY												179.66	199.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
MARINER FSU STL ANCHOR_8	ANCHOR												179.67	199.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_7	ANCHOR												179.68	199.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_6	ANCHOR												179.81	199.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_2	ANCHOR												181.13	200.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_3	ANCHOR												181.14	200.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER FSU STL ANCHOR_4	ANCHOR												181.16	200.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JUDY JRP	PLATFORM												182.74	202.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEADON AREA POSSIBLE TRAWL HAZARD 4	PROTECTION												195.82	202.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE -SBIT	MANIFOLD												182.82	202.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
9/13A-20B	WELLHEAD												195.84	202.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
JUDY	PLATFORM												182.88	202.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE NBR NBIT	TOWHEAD												182.85	202.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE NBR NBIT	TOWHEAD												182.90	202.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE -NBIT	MANIFOLD												182.95	203.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE BLOCK 2	DEBRIS												194.94	203.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
9/13A-4B	WELLHEAD												183.19	203.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
LARGE TYRE / FENDER	DEBRIS												183.44	203.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BRAE EAST	PLATFORM												195.28	203.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NCL SUT1 UMBILICAL	MANIFOLD												183.56	203.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEADON AREA POSSIBLE TRAWL HAZARD 5	PROTECTION												195.38	203.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR A	PLATFORM												183.78	203.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS CENTRAL 9/13a-67X	WELLHEAD												183.79	203.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FULMAR AD	PLATFORM												183.86	203.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS 9/13A-64, 64Y	WELLHEAD												183.93	204.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
9/13a-64Z (NCL)	WELLHEAD												184.02	204.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
9/13A-66X (NWB)	WELLHEAD												184.28	204.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEVIS SUBSEA DISTRIBUTION UNIT (SDU)	WELLHEAD												184.37	204.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BERYL SPM1 BASE REMAINS	DEBRIS												190.40	204.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
AUK A	PLATFORM												184.94	205.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKENE NBR RTT	TOWHEAD												193.05	206.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
NESS 9/13B-45, 45Z	WELLHEAD												188.49	208.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NESS 9/13B-38, 38Z	WELLHEAD												188.49	208.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
9/13A-55	WELLHEAD												203.25	210.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												203.26	210.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												203.27	211.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												206.05	212.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												206.06	212.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLYDE	PLATFORM												193.20	213.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE BLOCK 2	DEBRIS												194.98	215.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
913A-60, 60Z	WELLHEAD												194.99	215.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE BLOCK 1	DEBRIS												195.00	215.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE BLOCK 1	DEBRIS												195.00	215.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BERYL 9/13b-69	WELLHEAD												195.01	215.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BWISS	PROTECTION												195.01	215.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BWISS CENTRE - MANIFOLD PROTECTION	PROTECTION												195.01	215.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
9/13a-34	WELLHEAD												195.02	215.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
9/13a-32	WELLHEAD												195.03	215.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
9/13a-30	WELLHEAD												195.03	215.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
9/13a-30	WELLHEAD												195.04	215.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
LEADON AREA POSSIBLE TRAWL HAZARD 6	PROTECTION												195.05	215.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
9/13A-42	WELLHEAD												195.05	215.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BERYL 9/13c-33	WELLHEAD												196.23	216.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
VESTERLED TIE-IN MANIFOLD	MANIFOLD												212.38	218.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
VESTERLED TIE-IN MANIFOLD	MANIFOLD												212.40	218.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER 6" GAS IMPORT PIPELINE PLEM AT VESTERLED	MANIFOLD												213.08	219.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KEITH K02 WELLHEAD - 9/08a-19z	WELLHEAD												213.09	219.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOOSTER PLATFORM 37/4A NORPIPE A.S	PLATFORM												204.25	223.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOOSTER PLATFORM 37/4A NORPIPE A.S	PLATFORM												204.25	223.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BOOSTER PLATFORM 37/4A NORPIPE A.S	PLATFORM												204.25	223.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOOSTER PLATFORM 37/4A NORPIPE A.S	PLATFORM												204.25	223.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CATS PIPELINE	ROCK DUMP												203.72	223.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												203.72	223.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEADON AREA POSSIBLE TRAWL HAZARD 2	PROTECTION												205.79	225.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEADON AREA POSSIBLE TRAWL HAZARD 3	PROTECTION												205.79	225.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												205.82	225.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEADON AREA POSSIBLE TRAWL HAZARD 1	PROTECTION												205.82	225.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												207.31	227.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												207.37	227.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												207.48	227.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE :971	PROTECTION												224.24	231.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												224.20	231.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												224.21	231.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												224.21	231.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												224.21	231.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												224.82	232.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE :974	PROTECTION												225.56	232.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE TEE	OTHER SUBSEA												225.56	232.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE TEE	OTHER SUBSEA												225.56	232.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KEITH WAD TOWHEAD	PROTECTION												225.56	232.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KEITH PHASE II MANIFOLD	MANIFOLD												215.61	235.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KEITH K01 - 9/8a-14	WELLHEAD												215.68	235.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KEITH WELL TOWHEAD	PROTECTION												215.70	235.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												215.71	235.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC4 END 12 INCH PRODUCTION PLET	OTHER SUBSEA												236.85	236.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A9 ANCHOR	ANCHOR												237.22	237.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												217.30	237.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												217.30	237.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KEITH TIE IN SCM PROTECTION STRUCTURE	PROTECTION												226.04	237.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HARDING	PLATFORM												232.06	238.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE WELLHEAD M7 NO WELL	WELLHEAD												232.23	239.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CATS PIPELINE	ROCK DUMP												232.41	239.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												232.43	239.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												232.87	239.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												232.85	239.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HARDING OLS BUOY	BUOY												232.89	239.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE SSIS	PROTECTION												232.90	239.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.01	239.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.33	240.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE :976	PROTECTION												233.35	240.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.53	240.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												236.64	243.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A8 ANCHOR	ANCHOR												236.76	243.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A5 ANCHOR	ANCHOR												236.78	243.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A7 ANCHOR	ANCHOR												236.80	243.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC4 Manifold	MANIFOLD												236.82	243.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A6 ANCHOR	ANCHOR												236.82	243.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC4 END 12 INCH HSP PLET	OTHER SUBSEA												236.83	243.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC4 END 12 INCH WI PLET	OTHER SUBSEA												236.83	243.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE WAD TOWHEAD MANIFOLD	MANIFOLD												232.39	243.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A12 ANCHOR	ANCHOR												238.43	245.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A3 ANCHOR	ANCHOR												238.45	245.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A2 ANCHOR	ANCHOR												238.49	245.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A1 ANCHOR	ANCHOR												238.50	245.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC3 END 12 INCH PRODUCTION PLET	OTHER SUBSEA												239.85	246.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC3 END 12 INCH WI PLET	OTHER SUBSEA												239.87	246.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC3 END 12 INCH HSP PLET	OTHER SUBSEA												239.87	246.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC3 Production Manifold	MANIFOLD												239.90	246.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC3 Water Injection Manifold	MANIFOLD												239.92	246.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												239.92	246.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												239.92	246.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CATS PIPELINE	OTHER SUBSEA												239.95	246.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												239.96	246.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ANODE ASSEMBLY												239.95	246.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												239.96	246.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												239.97	246.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARTIN LINGE 24INCH PLEM	MANIFOLD												239.97	246.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RHUM MANIFOLD	MANIFOLD												239.98	246.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
43/08A- 4	WELLHEAD												239.97	246.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FISHING NET	DEBRIS												239.97	246.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
43/08A- 5	WELLHEAD												239.97	246.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FISHING NET	DEBRIS												239.99	246.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.00	246.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												239.99	246.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.00	246.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.00	246.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.00	246.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.00	246.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.00	246.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.01	246.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.01	246.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.01	246.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.02	246.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.02	246.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.02	246.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.03	246.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.03	246.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.03	246.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.04	246.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.04	246.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.04	246.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ROCK BAG	PROTECTION												240.05	246.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOOSTER PLATFORM 36/22A NORPIPE A.S	PLATFORM												232.67	246.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOOSTER PLATFORM 36/22A NORPIPE A.S	PLATFORM												232.67	246.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BOOSTER PLATFORM 36/22A NORPIPE A.S	PLATFORM												232.67	246.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOOSTER PLATFORM 36/22A NORPIPE A.S	PLATFORM												232.67	246.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.52	247.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.71	247.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.66	247.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												240.99	247.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.31	247.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.32	247.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.44	247.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.46	247.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.46	247.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.17	247.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.37	247.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.37	247.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.37	247.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.37	247.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.38	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.49	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ROCK BAG	PROTECTION												241.39	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.39	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.40	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.41	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.41	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.41	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.41	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.41	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.41	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.41	248.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.41	248.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.42	248.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.42	248.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.42	248.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.46	248.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRYPHON ALPHA	FPSO												241.45	248.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.46	248.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.51	248.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.51	248.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ROCK BAG	PROTECTION												241.51	248.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.51	248.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.52	248.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.52	248.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.52	248.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.52	248.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.52	248.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.52	248.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.52	248.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.52	248.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.53	248.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.53	248.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.53	248.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.53	248.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.53	248.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.53	248.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.53	248.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.53	248.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.54	248.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.54	248.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.54	248.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.54	248.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.54	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.55	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.55	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.55	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.55	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.55	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.55	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.55	248.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ROCK BAG	PROTECTION												241.57	248.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.58	248.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.58	248.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.58	248.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.58	248.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.59	248.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.60	248.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.60	248.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.61	248.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.60	248.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.61	248.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.61	248.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.61	248.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.62	248.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.62	248.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.61	248.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.62	248.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.61	248.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.63	248.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.63	248.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ROCK BAG	PROTECTION												241.62	248.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.62	248.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.63	248.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.63	248.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.64	248.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.63	248.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.63	248.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.65	248.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.64	248.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.65	248.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.64	248.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.64	248.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.66	248.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.65	248.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.65	248.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.66	248.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.65	248.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.65	248.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.67	248.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.68	248.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.66	248.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.68	248.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.67	248.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.67	248.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.83	248.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												241.94	248.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												242.24	248.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												242.54	249.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												242.53	249.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.16	249.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.19	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.20	249.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.21	249.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.21	249.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.21	249.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.21	249.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.21	249.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.21	249.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.21	249.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.22	249.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.22	249.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.22	249.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.22	249.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.22	249.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.22	249.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.23	249.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ROCK BAG	PROTECTION												243.23	249.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.23	249.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.23	249.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.23	249.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.23	249.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.23	249.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.23	249.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.23	249.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												243.24	249.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE WELLHEAD 9/08a-B7	WELLHEAD												230.42	250.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												246.41	253.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												246.44	253.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												246.45	253.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												246.46	253.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCK BAG	PROTECTION												246.46	253.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												246.48	253.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.34	253.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE WAD PLATFORM TOWHEAD	PROTECTION												233.34	253.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE :975	PROTECTION												233.35	253.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOST VERY LARGE TYRE- KFB 16/2014	OTHER SUBSEA												233.37	253.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.37	253.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.40	253.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.40	253.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.41	253.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												233.41	253.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												246.70	253.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												247.95	253.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												247.98	253.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												247.98	253.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NET AND ROPE	DEBRIS												247.99	253.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
NUGGETS NGE WELLHEAD	WELLHEAD												247.99	253.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NUGGETS NGC WELLHEAD	WELLHEAD												247.99	253.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOLAN OFFLOADING BOUY	SUBSEA BUOY												247.99	253.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NUGGETS N3 MANIFOLD	MANIFOLD												248.00	253.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NUGGETS NGD WELLHEAD	WELLHEAD												248.00	253.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
205/26A- 7	WELLHEAD												248.00	253.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOLAN SOST	STORAGE TANK												248.00	253.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
205/26A- 8 8Z AND 8Y	WELLHEAD												248.02	253.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
205/26A- 15	WELLHEAD												248.07	253.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOST RUBBER FENDER- KFB 21/2014	OTHER SUBSEA												248.07	253.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP4	ANCHOR PILE												248.07	253.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP3	ANCHOR PILE												248.08	253.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												234.05	254.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC01 WATER INJECTION MANIFOLD	TEMPLATE												234.14	254.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
DC1 Water Injection Manifold	MANIFOLD												234.22	254.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC01 PRODUCTION MANIFOLD	TEMPLATE												234.22	254.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
DC1 Production Manifold	MANIFOLD												234.29	254.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC2 Water Injection Manifold	MANIFOLD												234.35	254.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC2 Production Mainfold	MANIFOLD												234.44	254.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CATS PIPELINE	ROCK DUMP												234.54	254.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
43/15A-B3	WELLHEAD												250.85	255.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP2	ANCHOR PILE												249.03	255.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP1	ANCHOR PILE												249.09	255.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU4380 HANG OFF	OTHER SUBSEA												251.35	255.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RISER TETHER BASE 2	RISER BASE												251.57	256.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER PDQ JACKET	PLATFORM												251.57	256.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4376 LAST BUOYANCY MODULE	OTHER SUBSEA												251.58	256.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4376 HOG BEND	OTHER SUBSEA												251.59	256.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4376 1ST BUOYANCY MODULE	OTHER SUBSEA												251.64	256.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4376 TETHER CLAMP	OTHER SUBSEA												251.68	256.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
43/15A-B4	WELLHEAD												250.88	257.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
43/15A-B2	WELLHEAD												250.91	257.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP5	ANCHOR PILE												250.91	257.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP6	ANCHOR PILE												250.92	257.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP7	ANCHOR PILE												250.92	257.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP8	ANCHOR PILE												250.92	257.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RISER TETHER BASE 3	RISER BASE												250.97	257.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A10 ANCHOR	ANCHOR												237.22	257.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A11 ANCHOR	ANCHOR												237.24	257.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO A4 ANCHOR	ANCHOR												237.24	257.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP12	ANCHOR PILE												252.84	257.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP11	ANCHOR PILE												252.88	257.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU4380 TETHER CLAMP	OTHER SUBSEA												251.24	257.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU4380 1ST BUOYANCY MODULE	OTHER SUBSEA												251.26	257.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU4380 HOG BEND	OTHER SUBSEA												251.30	257.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU4380 SAG BEND	OTHER SUBSEA												251.33	257.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU4380 LAST BUOYANCY MODULE	OTHER SUBSEA												251.33	257.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												247.89	257.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												247.91	257.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												247.93	257.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												247.95	257.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.30	257.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.32	257.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.35	257.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.38	257.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4377 HANG OFF	OTHER SUBSEA												251.47	257.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TMS MOORING BUOY	SUBSEA BUOY												251.46	258.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4376 HANG OFF	OTHER SUBSEA												251.49	258.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4377 SAG BEND	OTHER SUBSEA												251.49	258.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4377 LAST BUOYANCY MODULE	OTHER SUBSEA												251.52	258.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL4376 SAG BEND	OTHER SUBSEA												251.52	258.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4377 HOG BEND	OTHER SUBSEA												251.53	258.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4377 1ST BUOYANCY MODULE	OTHER SUBSEA												251.54	258.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4377 TETHER CLAMP	OTHER SUBSEA												251.54	258.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RISER TETHER BASE 1	RISER BASE												252.50	258.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CYGNUS A SSIV	MANIFOLD												253.94	258.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CYGNUS ALPHA CEM	OTHER SUBSEA												253.97	258.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
Garrow-Kilmar Rock Dump Section 1: KP 0.030 - KP 0.110. Start	ROCK DUMP												254.01	258.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Garrow-Kilmar Rock Dump Section 1: KP 0.030 - KP 0.110. End	ROCK DUMP												254.06	258.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MARINER B FSU	FSO												254.06	258.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3088 ROCK DUMP	ROCK DUMP												254.07	258.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3088 ROCK DUMP	ROCK DUMP												254.13	258.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NUGGETS NGA WELLHEAD	WELLHEAD												254.20	258.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NUGGETS N1 MANIFOLD	MANIFOLD												254.27	258.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP10	ANCHOR PILE												253.17	258.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MOORING PILE AP9	ANCHOR PILE												253.18	258.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.18	258.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Garrow-Kilmar Rock Dump Section 2: KP 22.085 - KP 22.170. Start	ROCK DUMP												254.47	259.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Garrow-Kilmar Rock Dump Section 2: KP 22.085 - KP 22.170. End	ROCK DUMP												254.60	259.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Kilmar-Trent Rock Dump Section 1: KP 0.030 - KP 0.105. Start	ROCK DUMP												254.64	259.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Kilmar-Trent Rock Dump Section 1: KP 0.030 - KP 0.105. End	ROCK DUMP												254.69	259.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NUGGETS NGB WELLHEAD	WELLHEAD												254.72	259.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.78	259.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4378 Well Jumper	OTHER SUBSEA												253.78	259.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
205/21A-7Z	WELLHEAD												253.79	259.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL4378 Well Jumper	OTHER SUBSEA												253.80	259.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4378 Well Jumper	OTHER SUBSEA												253.80	259.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4378 Well Jumper	OTHER SUBSEA												253.80	259.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4378 Well Jumper	OTHER SUBSEA												253.82	259.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL4378 Well Jumper	OTHER SUBSEA												253.82	259.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4378 Well Jumper	OTHER SUBSEA												253.82	259.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
205/21A-6	WELLHEAD												253.84	259.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.62	259.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.66	259.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.67	259.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.68	259.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL4379 Well Jumper	OTHER SUBSEA												253.75	259.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LDC5-M MANIFOLD	MANIFOLD												253.76	259.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WOSPS TIE-IN STRUCTURE	OTHER SUBSEA												255.30	260.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WOSPS TIE-IN ASSEMBLY	OTHER SUBSEA												255.03	261.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3088 ROCK DUMP	ROCK DUMP												254.84	261.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Kilmar-Trent Rock Dump Section 2: KP 5.070 - KP 5.335. End	ROCK DUMP												254.85	261.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Kilmar-Trent Rock Dump Section 2: KP 5.070 - KP 5.335. Start	ROCK DUMP												254.85	261.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3088 ROCK DUMP	ROCK DUMP												254.86	261.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLAIR RIDGE WOSPS TIE IN	OTHER SUBSEA												255.98	261.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3088 ROCK DUMP	ROCK DUMP												256.01	261.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FORVIE NORTH PRODUCTION WELL	WELLHEAD												256.02	261.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Kilmar-Trent Rock Dump Section 3: KP 20.935 - KP 21.015. Start	ROCK DUMP												256.02	261.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Kilmar-Trent Rock Dump Section 3: KP 20.935 - KP 21.015. End	ROCK DUMP												256.03	261.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3088 ROCK DUMP	ROCK DUMP												256.03	261.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3088 ROCK DUMP	ROCK DUMP												256.04	261.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
42/28A-19 Wollaston	WELLHEAD												256.59	262.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL3088 ROCK DUMP	ROCK DUMP												256.59	262.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ISLAY ETH SKID / FLET AT FORVIE (PL2816)	OTHER SUBSEA												257.18	262.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FORVIE PLEM	MANIFOLD												257.18	262.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FORVIE MANIFOLD	MANIFOLD												257.18	262.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FORVIE TOWHEAD (JURA PL2500 BUNDLE)	TOWHEAD												257.20	262.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WHITTLE MANIFOLD	MANIFOLD												257.20	262.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
42/28B-7 Whittle	WELLHEAD												257.21	262.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
HAWKSLEY EM	TEMPLATE												257.21	262.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1220	PROTECTION												257.21	262.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
206/9B-5	WELLHEAD												257.21	262.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BERYL SPM-3	SBM												257.92	263.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JURA PRODUCTION WELL 1	WELLHEAD												257.97	264.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JURA 1 COLLECTION VESSEL STRUCTURE	OTHER SUBSEA												258.40	264.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BERYL A	PLATFORM												258.41	264.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELLON EH-SUTU FOR PLU1047	OTHER SUBSEA												282.62	264.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BERYL FLARE	PLATFORM												258.51	264.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BERYL A RISER	PLATFORM												258.52	264.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JURA PRODUCTION WELL 2	WELLHEAD												258.88	264.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JURA TOWHEAD (JURA PL2500 BUNDLE)	TOWHEAD												258.88	264.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/25B- 6	WELLHEAD												259.24	265.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FOINAVEN G INJ204/25B-6 :1134	OTHER SUBSEA												259.33	265.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MANIFOLD M3	MANIFOLD												259.33	265.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BERYL SPM-2	SBM												260.03	266.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLUM	MANIFOLD												261.06	266.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CDA 3	MANIFOLD												261.16	266.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CDA 2	MANIFOLD												261.16	266.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEABED HAZARD STAINLESS STEEL GRAB: KFB 14/2015	OBSTRUCTION												261.16	266.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ISLAY PLEM	MANIFOLD												261.17	266.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ISLAY PRODUCTION WELL	WELLHEAD												261.17	266.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA-F81	OTHER SUBSEA												261.17	266.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U33_	OTHER SUBSEA												261.59	267.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA-F82	OTHER SUBSEA												261.53	267.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M1A	MANIFOLD												262.44	268.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-C25	TEMPLATE												262.95	268.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U12	OTHER SUBSEA												262.43	268.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
C33	MANIFOLD												262.44	268.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C35	MANIFOLD												262.89	268.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
BERYL B	PLATFORM												264.28	270.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C34	MANIFOLD												264.23	270.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M1	MANIFOLD												264.23	270.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SCHIEHALLION SP1 SUBSEA PUMP	MANIFOLD												265.09	271.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
M1D	MANIFOLD												263.43	271.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
M1C	MANIFOLD												264.07	272.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M1X	MANIFOLD												264.08	272.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C27	MANIFOLD												264.12	272.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M1J	MANIFOLD												265.13	273.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SCHIEHALLION SP2 SUBSEA PUMP	MANIFOLD												265.15	273.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
C1PR	MANIFOLD												265.17	273.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-C26	TEMPLATE												267.07	275.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-C05	TEMPLATE												267.09	275.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M2	MANIFOLD												267.12	275.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F4	OTHER SUBSEA												271.47	277.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-F4 TERMINATION :1649	OTHER SUBSEA												271.47	277.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M2A	MANIFOLD												271.49	277.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-FTA F5 :1642	OTHER SUBSEA												271.69	277.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M1F	MANIFOLD												271.69	277.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F1 TERMINATION :1653	OTHER SUBSEA												271.69	277.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-F3 TERMINATION :1646	OTHER SUBSEA												271.71	277.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-FTA F2 :1638	OTHER SUBSEA												273.87	281.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-C24	TEMPLATE												273.90	281.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F7	OTHER SUBSEA												273.92	281.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U10	OTHER SUBSEA												275.61	283.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
-FTA F6 :1628	OTHER SUBSEA												275.63	283.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F2R	OTHER SUBSEA												275.65	283.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F3R	OTHER SUBSEA												275.67	283.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-C32	TEMPLATE												278.01	283.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-C28	TEMPLATE												278.04	283.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
204/20-C31	TEMPLATE												278.04	283.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U15	OTHER SUBSEA												278.05	283.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
204/20-C30	WELLHEAD												278.08	283.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-C29	TEMPLATE												277.87	283.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F4R	OTHER SUBSEA												277.87	283.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M1B	MANIFOLD												276.51	283.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-C27	WELLHEAD												277.37	284.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F5R	OTHER SUBSEA												277.59	284.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M8	MANIFOLD												279.30	286.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F18	OTHER SUBSEA												279.31	286.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F9	OTHER SUBSEA												279.33	286.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U51	OTHER SUBSEA												279.35	286.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
UTA U52	OTHER SUBSEA												281.40	287.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE PUQ	PLATFORM												281.53	287.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE D	PLATFORM												281.60	287.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRUCE CR	PLATFORM												281.67	287.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MANIFOLD M4	MANIFOLD												281.69	287.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CSA 4/3	MANIFOLD												281.61	288.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CET 4/2	OTHER SUBSEA												281.63	288.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CDA 1	MANIFOLD												281.65	288.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRANT PRODUCTION TREE	WELLHEAD												282.25	288.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELLON-GRANT CONTROLS STRUCTURE	MANIFOLD												282.30	288.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELLON AUX-SUTU	OTHER SUBSEA												283.42	289.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELLON PRODUCTION TREE A02	WELLHEAD												283.44	289.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELLON MEOH-SUTU FOR PL1191	OTHER SUBSEA												283.46	289.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELLON PRODUCTION TREE A01	WELLHEAD												283.47	289.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GRANT MANIFOLD	MANIFOLD												284.16	290.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELLON CHOKE BASE MANIFOLD	MANIFOLD												284.18	290.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 6	ANCHOR												284.19	290.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 8	ANCHOR												286.09	290.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ANCHOR 7	ANCHOR												286.09	290.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 9	ANCHOR												286.13	290.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 10	ANCHOR												286.13	290.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UNKNOWN	OTHER SUBSEA												288.34	292.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
A4 :1915	ANCHOR												288.39	292.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
A6 :1917	ANCHOR												288.97	294.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
A5 :1916	ANCHOR												288.83	294.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA F125	OTHER SUBSEA												290.35	294.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M24	MANIFOLD												290.35	294.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLAIR PHASE 1 SSIV	OTHER SUBSEA												290.35	294.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M125	MANIFOLD												290.36	294.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F23 :1604	OTHER SUBSEA												291.16	295.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-W16	WELLHEAD												291.29	295.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
F23R	OTHER SUBSEA												291.31	295.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-W18Z	WELLHEAD												291.32	295.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KRAKEN FPSO	FPSO												291.41	295.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M21	MANIFOLD												291.72	296.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C37	MANIFOLD												291.79	296.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1045/6 CROSSING PROTECTION at KP 4.158 :672	PROTECTION												291.86	296.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C25	MANIFOLD												291.93	296.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F24	OTHER SUBSEA												291.87	296.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C21R	MANIFOLD												291.93	296.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLAIR RIDGE SSIV	OTHER SUBSEA												291.98	296.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-W01	TEMPLATE												292.03	296.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F24R	OTHER SUBSEA												293.06	297.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F25	OTHER SUBSEA												293.06	297.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U23_	OTHER SUBSEA												293.08	297.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C21	MANIFOLD												293.16	297.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
204/20-W20	WELLHEAD												293.20	297.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEV MOORING LINE SURFACE BUOY	BUOY												341.41	303.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
FTA F6 :1129	OTHER SUBSEA												341.67	303.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CSA 1/1	MANIFOLD												342.76	304.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOLAN	PLATFORM												343.03	304.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE DC1 M1 :1130	PROTECTION												343.35	304.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE DC1 M1 :1131	PROTECTION												343.40	304.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FOINAVEN DC1204/24A :1132	MANIFOLD												343.58	304.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U30 :1592	OTHER SUBSEA												301.14	306.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET U21	OTHER SUBSEA												301.45	306.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
M25	MANIFOLD												301.51	306.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C22	MANIFOLD												301.52	306.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-W19Z	WELLHEAD												301.86	307.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TEESSIDE OIL STORAGE DEPOT	TERMINAL												304.99	308.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F27R	OTHER SUBSEA												303.31	308.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F27	OTHER SUBSEA												303.46	308.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TEESSIDE TERMINAL	TERMINAL												306.22	310.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FRIGG CDP1	PLATFORM												304.95	311.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FRIGG TP 1	PLATFORM												305.45	311.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
204/20-W21	WELLHEAD												305.61	311.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FRIGG TCP 2	PLATFORM												305.55	311.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
SUT 1R	MANIFOLD												350.02	313.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A9 :1904	ANCHOR												350.06	313.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F5	OTHER SUBSEA												350.10	313.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CSA 2/2	MANIFOLD												350.14	313.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SUT 2R	MANIFOLD												350.52	313.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F24R	OTHER SUBSEA												350.58	313.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FOINAVEN DC2A204/19A :1133	MANIFOLD												350.65	313.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F25	OTHER SUBSEA												350.72	313.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
AOKA MIZU	FPSO												350.88	314.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F26	OTHER SUBSEA												350.91	314.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA F211	OTHER SUBSEA												350.91	314.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
UTA U23	OTHER SUBSEA												350.90	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA F27	OTHER SUBSEA												350.91	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA F22	OTHER SUBSEA												350.89	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CSA 2/1	MANIFOLD												350.91	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F23	OTHER SUBSEA												350.89	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE DC2 M2 :1127	PROTECTION												350.89	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE DC2 M2 :1126	PROTECTION												350.89	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE DC2 M2 :1125	PROTECTION												350.89	314.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F21	OTHER SUBSEA												350.93	314.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D7 SCRAP PIPE :1847	DEBRIS												350.95	314.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A1 :1896	ANCHOR												350.94	314.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOST ANCHOR :1882	ANCHOR												350.95	314.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
A10 :1905	ANCHOR												350.96	314.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-L13	TEMPLATE												350.96	314.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F45	OTHER SUBSEA												350.96	314.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ENGINEERING FEATURE FTA45 :1611	OTHER SUBSEA												350.97	314.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-L11	WELLHEAD												350.98	314.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
204/20-L12	TEMPLATE												350.99	314.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M42	MANIFOLD												351.00	314.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA-F43R	OTHER SUBSEA												351.00	314.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA40	OTHER SUBSEA												351.97	315.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
M45	MANIFOLD												351.98	315.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET-U14	OTHER SUBSEA												352.01	315.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA-F43	OTHER SUBSEA												352.02	315.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-FTA F43 :1614	OTHER SUBSEA												352.53	316.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-L01	TEMPLATE												352.53	316.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C31	MANIFOLD												352.53	316.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-L9	WELLHEAD												352.53	316.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA-F42R	OTHER SUBSEA												352.53	316.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-L10	WELLHEAD												352.54	316.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
FTA F42	OTHER SUBSEA												352.54	316.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
M41	MANIFOLD												352.54	316.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M43	MANIFOLD												352.54	316.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA M42 M41 :1612	OTHER SUBSEA												352.55	316.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-FTA F41 :1617	OTHER SUBSEA												352.54	316.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C38	MANIFOLD												352.55	316.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA-F44	OTHER SUBSEA												352.55	316.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M44	MANIFOLD												352.56	316.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ALLIGIN PLET F111	OTHER SUBSEA												352.56	316.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOYAL MANIFOLD M46	MANIFOLD												352.56	316.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ALLIGIN UMBILICAL UTA U102	OTHER SUBSEA												352.56	316.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20A-A2	TEMPLATE												352.56	316.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ALLIGIN PLEM F101	MANIFOLD												352.56	316.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20A-A1	TEMPLATE												352.57	316.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOST / BROKEN ANCHOR	ANCHOR												352.57	316.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA F47	OTHER SUBSEA												352.58	316.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
M22	MANIFOLD												317.54	320.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DUNROD POINT	TERMINAL												359.42	322.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SULLOM VOE OIL TERMINAL	TERMINAL												333.02	324.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F29	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL448 RSRC PROTECTIVE STRUCTURE SSIV END :1815	PROTECTION												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL 1427 IN VIEW :1609	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL448 RSRC PROTECTIVE STRUCTURE TIE-IN COVER	PROTECTION												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A3 :1914	ANCHOR												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA F15R	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 5	ANCHOR												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F19	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F14R	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 4	ANCHOR												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F15 :1643	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
FTA F14 :1651	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F8	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F12 :1639	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F16_	OTHER SUBSEA												331.86	324.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F13R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET U11 :1630	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F12R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F13 :1647	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F31	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M31	MANIFOLD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F17_	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 2	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RT17	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 3	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-START OF RISER (APPROX. 1M ABOVE SEABED :1624	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RT19	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A2 :1913	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
UTA 61 :1663	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F33R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F135	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET U60	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F37	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE D1 :1631	PROTECTION												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 1	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
U61R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F33	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F37R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET UET U70 :1635	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F34	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A1 :1912	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
-START OF RISER (APPROX. 1M ABOVE SEABED :1608	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F34R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET U31 :1594	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RT37	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-START OF RISER (APPROX. 1M ABOVE SEABED :1606	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA-F65	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F38	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
U60R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET-U17	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M61	MANIFOLD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-N4	WELLHEAD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M132	MANIFOLD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F11 :1656	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RT38	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A7 :1918	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
UET-U50	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA-F61	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M71	MANIFOLD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ENGINEERING FEATURE FTA F71 :1600	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F35_	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA IDENT NO: F51 :1618	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET 71 :1666	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-UET U41 :1595	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DUTA-D40	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F36_	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-START OF RISER (APPROX. 1M ABOVE SEABED :1601	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET-U24	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET U51 :1596	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
-START OF RISER (APPROX. 1M ABOVE SEABED :1598	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A8 :1919	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
UET-U19	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET-10396	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F52	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 11	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
42/28D- 12	WELLHEAD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GAS DISPOSAL WELL :1911	WELLHEAD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F53	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UEJ-14393	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F52R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F134	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RT54	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 13	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F53R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 12	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F54	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M32	MANIFOLD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET :1657	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 14	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A9 :1920	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
RT133	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F132	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F48R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RT132	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 15	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F133	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F131	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A5 :1900	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F132R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SCHIEHALLION M134 MANIFOLD	MANIFOLD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D6 MAIN ANCHOR OCEAN VALIANCE :1846	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
UTA U42	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F48	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
UET-U133	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET-U27	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EAST WI WELL :1889	WELLHEAD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A6 :1901	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DUTA-D30	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A10 :1921	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
POINT :1894	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ALLIGIN UMBILICAL UTA U100 AT DUTA D30	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET-U13	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A12 :1923	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PICKUP POINT	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET-U32	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL448	PROTECTION												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A13 :1924	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
A4 :1899	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 19	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A14 :1925	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
VILUC	PROTECTION												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 16	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A11 :1922	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ANCHOR 20	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F17	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL448	PROTECTION												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 17	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SUCTION PILE F48R	PILE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR 18	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A3 :1898	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F38	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
A7 :1902	ANCHOR												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLUMP WEIGHT M5	SEABED FASTENER												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS4	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F38R	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M5	MANIFOLD												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F36	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HBW4	SEABED FASTENER												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW4	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL448 PROTECTIVE STRUCTURE TIE-IN COVER AT RAVENSPURN	PROTECTION												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F15	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PROTECTIVE STRUCTURE PIPE PROTECTIVE UNI :1123	PROTECTION												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW5	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS4A	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F58	OTHER SUBSEA												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS6	RISER BASE												331.86	324.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE PIPE PROTECTION UNI :1121	PROTECTION												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS5	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F12T	MANIFOLD												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HBW5	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F11	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M12	MANIFOLD												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS5A	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS6A	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW R7	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW6	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW3	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW7	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW6	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS7A	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DUTA D3	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CLAIR RIDGE TOWHEAD	TOWHEAD												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS7	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
R12 RGB (NEW)	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F12	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F13	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CET 4/1	MANIFOLD												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW7	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS14A	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLUMP WEIGHT R2	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW12 (OLD)	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW14	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F14	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW14	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U32	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS2	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS14	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS8A	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
R12 ANCHOR WEIGHT	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CSA 4/2	MANIFOLD												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW8	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F222	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS2A	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS8	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLUMP WEIGHT R11	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW2	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW2	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F16	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U31	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA F35	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HBW11	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
HBW8	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW11	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F34	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW R14	SEABED FASTENER												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F31	OTHER SUBSEA												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW15	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS11A	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
POST R15	PILE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLUMP WEIGHT R10	SEABED FASTENER												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS11	RISER BASE												331.86	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F61	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS10A	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLAIR RIDGE DRILL CENTRE TEMPLATE	TEMPLATE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F33	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F32	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
AS15A	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW15	SEABED FASTENER												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW10	SEABED FASTENER												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS15	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F221	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW9	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CW10	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS9A	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW R10	SEABED FASTENER												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS10	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AS9	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U11	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F59	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F36R	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BELLMOUTH :1825	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
FTA F28	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL669 PROTECTIVE STRUCTURE PL669 BARRIER VALVE COVER	PROTECTION												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HBW9	SEABED FASTENER												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
POST R10	PILE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A8 :1903	ANCHOR												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C121	MANIFOLD												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RISER BASE R9 :1118	RISER BASE												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL448 PROTECTIVE STRUCTURE AT CLEETON CP	PROTECTION												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F122	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F121	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL447 PROTECTIVE STRUCTURE 36 INCH SSIV :1799	PROTECTION												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20A-F4	WELLHEAD												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA/FTA	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F122R	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
A2 :1897	ANCHOR												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F123	OTHER SUBSEA												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SCHIEHALLION M121 MANIFOLD	MANIFOLD												331.87	324.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M122	MANIFOLD												331.92	324.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F7R	OTHER SUBSEA												332.05	324.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FTA F1	OTHER SUBSEA												332.05	324.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MCADAM MM	TEMPLATE												332.05	324.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20A-F05	TEMPLATE												331.97	324.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
44/22C- 12	WELLHEAD												331.97	324.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
C122R	MANIFOLD												331.89	324.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F124	OTHER SUBSEA												331.89	324.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C122	MANIFOLD												331.89	324.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BREAGH ALPHA	PLATFORM												311.44	325.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C24	MANIFOLD												321.92	326.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												368.66	331.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												368.67	331.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL2105	PROTECTION												368.67	331.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												368.67	331.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												368.69	331.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												368.71	331.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
M22A (DP52)	MANIFOLD												328.58	331.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.03	333.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.04	333.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												371.04	333.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												371.09	333.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												371.15	333.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.18	333.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.36	333.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.40	333.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.37	333.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.39	333.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.36	333.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.38	333.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.40	333.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.40	333.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.41	333.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.43	333.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.42	333.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.41	333.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.47	333.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.45	333.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JOHNSTON	MANIFOLD												370.44	333.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.44	333.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												370.47	333.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.46	333.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.49	333.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL989/PL990	PROTECTION												370.45	333.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.50	333.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.47	333.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.46	333.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.49	333.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU991	PROTECTION												370.49	333.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.49	333.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.49	333.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												370.53	333.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.52	333.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.50	333.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.50	333.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												370.50	333.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.54	333.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.51	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.52	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU991	PROTECTION												370.53	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												370.50	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.52	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU991	PROTECTION												370.52	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.54	333.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												370.53	333.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU991	PROTECTION												370.57	333.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												370.60	333.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.55	333.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												370.56	334.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.63	334.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												370.65	334.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												370.59	334.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												371.97	334.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Inshore Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.02	334.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.03	334.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CAVENDISH MANIFOLD	MANIFOLD												372.01	334.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.04	334.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.02	334.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.61	334.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.04	334.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.07	334.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.04	334.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.65	334.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.64	334.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.67	334.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.66	334.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.08	334.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL2105	PROTECTION												372.10	334.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NINIAN SOUTH SSIV VA	PROTECTION												372.08	334.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												372.08	334.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NSP JACKET INSTALLATION AID	OBSTRUCTION												372.08	334.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL2105	PROTECTION												372.09	334.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.09	334.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
43/27A- 5	WELLHEAD												372.11	334.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												372.09	334.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
43/27-4	WELLHEAD												372.09	334.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.10	334.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												372.11	335.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.13	335.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.13	335.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.15	335.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												372.16	335.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												371.73	335.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL2105	PROTECTION												372.17	335.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.14	335.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												372.16	335.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												371.76	335.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
44/23A- 12	WELLHEAD												371.72	335.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL2106	PROTECTION												372.16	335.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.17	335.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												372.15	335.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.22	335.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.23	335.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KELVIN PIGGING MANIFOLD	MANIFOLD												371.69	335.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1937	PROTECTION												373.82	335.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH2	PROTECTION												374.14	335.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.73	335.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.78	335.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.80	335.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH2	PROTECTION												373.80	335.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942 (J) AH2	PROTECTION												374.59	335.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH2	PROTECTION												374.61	335.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942 (J) AH2	PROTECTION												373.89	335.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												374.25	335.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.61	335.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.63	336.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												373.02	336.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.02	336.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.18	336.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												373.00	336.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												373.00	336.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												373.02	336.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.02	336.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL1933	PROTECTION												373.03	336.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.06	336.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.04	336.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.10	336.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.12	336.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.13	336.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												373.16	336.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1933	PROTECTION												373.07	336.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.07	336.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.14	336.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.16	336.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.07	336.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.16	336.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.19	336.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.19	336.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.16	336.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.11	336.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.12	336.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												373.43	336.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1933	PROTECTION												373.19	336.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.21	336.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.24	336.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.20	336.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.14	336.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.17	336.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.25	336.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.19	336.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.22	336.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.19	336.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.29	336.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL2106	PROTECTION												372.97	336.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.98	336.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.30	336.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.30	336.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.54	336.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.02	336.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.57	336.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.60	336.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GLEN LYON	FPSO												373.34	336.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.08	336.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.40	336.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1933	PROTECTION												373.11	336.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.37	336.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.36	336.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
47/03B-A1Y Apollo	WELLHEAD												373.67	336.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.14	336.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.71	336.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH1	PROTECTION												373.74	336.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Mattress	PROTECTION												373.44	336.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Matrasses start	PROTECTION												373.43	336.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												373.42	336.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1933	PROTECTION												373.20	336.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.38	336.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Mattress	PROTECTION												373.48	336.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Pipeline Start	RISER BASE												373.44	336.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Mattress	PROTECTION												373.46	336.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Mattress	PROTECTION												373.46	336.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.27	336.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH1	PROTECTION												373.79	336.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												373.49	336.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL1937	PROTECTION												373.61	336.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.41	336.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.85	336.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.46	336.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.58	336.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.66	336.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.60	336.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.60	336.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.51	336.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942 (J) AH1	PROTECTION												373.68	336.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.53	337.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH1	PROTECTION												373.89	337.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH2	PROTECTION												373.90	337.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.64	337.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH2	PROTECTION												373.91	337.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.54	337.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.54	337.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.63	337.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942 (J) AH1	PROTECTION												373.66	337.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.55	337.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH2	PROTECTION												373.92	337.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.93	337.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
47/04A-7Z Minerva M1	WELLHEAD												373.29	337.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
02/05/2020	WELLHEAD												375.58	337.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
2/05-22Z	WELLHEAD												375.58	337.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
Matrass end	PROTECTION												373.48	337.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942 (J) AH1	PROTECTION												373.74	337.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BROOM MANIFOLD	MANIFOLD												375.58	337.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												373.50	337.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1937	PROTECTION												373.51	337.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
02/05/2024	WELLHEAD												375.59	337.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PLU1942	PROTECTION												373.96	337.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MURDOCH KM	TEMPLATE												373.51	337.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942 (J) AH1	PROTECTION												373.73	337.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
APOLLO MANIFOLD	MANIFOLD												373.78	337.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
47/03B-A2U Apollo	WELLHEAD												373.72	337.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.34	337.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942 (J) AH2	PROTECTION												373.78	337.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												373.53	337.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
02/05/2025	WELLHEAD												375.62	337.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1937 (J) AH2	PROTECTION												373.79	337.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.36	337.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.35	337.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
02/05/2021	WELLHEAD												375.62	337.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PLU1942	PROTECTION												375.36	337.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.37	337.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1940	PROTECTION												373.39	337.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/20-W17	WELLHEAD												320.38	337.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
F26	OTHER SUBSEA												320.38	337.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SNIP	ROCK DUMP												373.41	337.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
02/05/2023	WELLHEAD												375.71	337.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ALWYN GAS LIFT MANIFOLD	MANIFOLD												375.86	337.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE SSIV :1513	PROTECTION												375.86	337.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NINIAN CENTRAL CONTROL POD NCVE	PROTECTION												375.87	337.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SSIV - UMBILICALS ENTERING INTO STRUCTUR :1459	PROTECTION												375.88	337.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NINIAN CENTRAL SSIV VD	PROTECTION												375.90	337.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NINIAN CENTRAL SSIV VC	PROTECTION												375.91	337.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE SSIV NCVH :1362	PROTECTION												375.92	337.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE 24 INCH SSIV :1466	PROTECTION												375.92	337.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SSIV NCVJ	PROTECTION												375.92	337.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ANODE RETROPOD RP11	ANODE ASSEMBLY												375.94	337.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FOINAVEN FPSO	FPSO												375.88	337.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EDRADOUR CEM ON PL3995	OTHER SUBSEA												375.95	337.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EDRADOUR MANIFOLD	MANIFOLD												375.95	337.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EDRADOUR PRODUCTION FLET 4-1	OTHER SUBSEA												375.95	337.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EDRADOUR WELLHEAD	WELLHEAD												375.95	337.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/02-B1	WELLHEAD												375.96	337.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-B4	WELLHEAD												375.97	337.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-B2z	WELLHEAD												375.97	337.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-A6	WELLHEAD												376.00	337.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
LYELL MANIFOLD B	MANIFOLD												376.00	337.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/02-A11	WELLHEAD												376.01	337.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-A5	WELLHEAD												376.01	337.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/02-A12	WELLHEAD												376.02	337.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-A2	WELLHEAD												376.05	337.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-A8	WELLHEAD												376.04	337.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
Orlando - Ninian Central RISER	RISER BASE												375.95	337.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MULTIPHASE BOOSTER PUMP	PROTECTION												376.05	337.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EDRADOUR PLEM	MANIFOLD												376.06	337.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH WEST SCHOONER	WELLHEAD												376.06	337.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL352 MATTRESS 3	PROTECTION												376.08	337.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NNP JACKET FOOTING 4	PILE												376.08	337.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-A1	WELLHEAD												375.99	337.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/02-A10	WELLHEAD												376.01	337.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-A9	WELLHEAD												376.00	337.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NNP JACKET FOOTING 3	PILE												376.10	337.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
TORMORE MEG/SRV FLET (PL2761/PL2762)	OTHER SUBSEA												376.13	337.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LYELL MANIFOLD A	MANIFOLD												376.02	337.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MULTIPHASE METERING SKID	PROTECTION												376.04	337.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LYELL WELL AD	WELLHEAD												376.03	337.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
3/02-A3	WELLHEAD												376.04	337.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/02-A7	WELLHEAD												376.05	337.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/02-A4	WELLHEAD												376.03	337.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
204/14-1	WELLHEAD												376.05	337.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
TOMINTOUL DEBRIS ITEM	DEBRIS												376.06	337.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
EDRADOUR MEG/SERVICE FLET 3	OTHER SUBSEA												376.06	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EDRADOUR PRODUCTION FLET 4-2	OTHER SUBSEA												376.07	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL352 MATTRESS 2	PROTECTION												376.08	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GLENLIVET PRODUCTION FLET 3-2	OTHER SUBSEA												376.07	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL352 MATTRESS 4	PROTECTION												376.08	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NINIAN NORTH SSIV VB	PROTECTION												376.08	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL352 MATTRESS 1	PROTECTION												376.08	337.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NNP JACKET FOOTING 1	PILE												376.09	337.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/04a-M4	WELLHEAD												376.45	337.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NNP JACKET FOOTING 2	PILE												376.11	337.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ERIS 47/08c- 4	WELLHEAD												376.12	337.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TORMORE FLET 2-1 (PL2760)	OTHER SUBSEA												376.13	337.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TORMORE FLET 1-1 (PL2759)	OTHER SUBSEA												376.13	337.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TORMORE MANIFOLD	MANIFOLD												376.13	337.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MINKE	WELLHEAD												376.12	337.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ORLANDO DEVELOPMENT WELL 3/3B-13Y	WELLHEAD												376.16	337.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/04a-M8	WELLHEAD												376.16	337.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
TORMORE WELLHEAD	WELLHEAD												376.15	337.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE RETROPOD RP08	ANODE ASSEMBLY												376.17	337.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/04a-M15z	WELLHEAD												376.16	337.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ANODE RETROPOD RP07	ANODE ASSEMBLY												376.16	337.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE RETROPOD RP05	ANODE ASSEMBLY												376.22	337.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/04a-M3	WELLHEAD												376.22	337.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ANODE RETROPOD RP01	ANODE ASSEMBLY												376.23	337.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/04a-M9	WELLHEAD												376.18	337.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
3/04a-M14	WELLHEAD												376.19	337.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/04a-M11	WELLHEAD												376.21	337.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/04a-M2z	WELLHEAD												376.24	337.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE RETROPOD RP03	ANODE ASSEMBLY												376.29	337.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/04a-M6	WELLHEAD												376.29	337.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/04a-M5	WELLHEAD												376.25	337.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ANODE RETROPOD RP04	ANODE ASSEMBLY												376.31	337.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE RETROPOD RP06	ANODE ASSEMBLY												376.20	337.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRATHSPEY (500 METRE EXC. ZONE) STRATHSPEY TEMPLATE	MANIFOLD												376.22	337.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CERES WELL 47/09c- 11X	WELLHEAD												376.25	337.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.37	338.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORSEWALL POINT	TERMINAL												386.29	338.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.37	338.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.37	338.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.38	338.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.40	338.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.01	338.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.39	338.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937 (J) AH2	PROTECTION												374.95	338.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P18 - 211/26A-P13	WELLHEAD												377.40	338.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942 (J) AH2	PROTECTION												375.00	338.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN CONCRETE DEFLECTOR 3	PROTECTION												377.40	338.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1937	PROTECTION												374.99	338.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE RETROPOD RP10	ANODE ASSEMBLY												376.62	338.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.45	338.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.47	338.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.47	338.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P10B - 211/26A-P15	WELLHEAD												377.47	338.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PELICAN CONCRETE DEFLECTOR 4	PROTECTION												377.47	338.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.08	338.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PLU1942	PROTECTION												375.07	338.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.10	338.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.11	338.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.50	338.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.09	338.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.54	338.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.51	338.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.64	338.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.29	338.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.63	339.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F7	OTHER SUBSEA												334.39	339.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.95	339.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.55	339.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.56	339.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.57	339.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.57	339.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.58	339.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.57	339.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.90	339.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.57	339.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.57	339.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.57	339.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.57	339.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.57	339.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.56	339.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.56	339.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.59	339.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												377.58	339.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.62	339.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.59	339.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												377.62	339.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												377.61	339.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MERCURY MANIFOLD	MANIFOLD												376.58	339.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MERCURY TIE IN SKID	MANIFOLD												376.58	339.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
47/09B-9 Mercury	WELLHEAD												376.60	339.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRATHSPEY (500 METRE EXC. ZONE) STRATHSPEY SATELLITE WELLS	MANIFOLD												376.61	339.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FISHING NET AND BOULDER	DEBRIS												376.61	339.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
47/09B-10 Mercury	WELLHEAD												376.60	339.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE RETROPOD RP09	ANODE ASSEMBLY												376.62	339.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												376.64	339.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												376.74	340.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												376.73	340.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												376.75	340.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												376.76	340.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												376.80	340.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.52	341.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.56	341.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.53	341.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.55	341.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.60	341.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.63	341.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												362.30	341.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												362.31	341.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												362.31	341.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.06	341.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.10	341.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.11	341.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.11	341.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.14	341.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.13	342.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												378.13	342.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.16	342.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.17	342.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.18	342.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.18	342.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.16	342.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.19	342.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.21	342.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.19	342.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.20	342.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.22	342.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.23	342.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.22	342.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.23	342.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.22	342.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.22	342.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.23	342.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.27	342.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.27	342.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE DC1 M1 :1128	PROTECTION												345.41	342.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.29	342.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												378.33	342.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.17	342.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F2	OTHER SUBSEA												340.50	343.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												369.84	343.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F3	OTHER SUBSEA												341.22	345.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F7R2	OTHER SUBSEA												342.56	347.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F4	OTHER SUBSEA												342.61	347.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RNCP ENGINEERING FEATURE PLATFORM CONCRETE GR	PROTECTION												367.41	347.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												371.99	350.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
SSIV NSVF	PROTECTION												372.08	350.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLAIR	PLATFORM												372.15	350.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SUDS NCVK	PROTECTION												375.95	355.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLAIR RIDGE QU	PLATFORM												376.10	355.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIPELINE CROSSING	ROCK DUMP												376.12	355.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLAIR RIDGE DP	PLATFORM												376.12	355.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.32	357.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												356.92	361.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												356.98	361.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												358.56	363.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CAVENDISH	PLATFORM												347.30	364.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CYGNUS B (BWHP)	PLATFORM												347.24	365.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.82	366.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F212	OTHER SUBSEA												350.22	367.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA F29	OTHER SUBSEA												350.22	367.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U22	OTHER SUBSEA												350.22	367.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												363.23	367.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GARROW NUI	PLATFORM												354.08	369.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												354.13	369.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												354.14	369.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1932	PROTECTION												365.02	369.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1932	PROTECTION												365.04	369.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/08a-A2z	WELLHEAD												365.08	369.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1932	PROTECTION												365.08	369.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UTA U33	OTHER SUBSEA												353.06	371.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PLU1941	PROTECTION												353.06	371.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CYGNUS A (AWHP)	PLATFORM												353.15	371.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CYGNUS A (APU)	PLATFORM												353.16	371.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CYGNUS A (AUQ)	PLATFORM												353.16	371.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ISLAND MAGEE	TERMINAL												422.57	372.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PROTECTIVE STRUCTURE PL669 BARRIER VALVE COVER RNCP-1573	PROTECTION												367.93	372.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												367.95	372.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												367.96	372.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												367.97	372.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												355.58	373.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												356.42	373.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KILMAR NUI	PLATFORM												358.20	374.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												358.21	374.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												358.22	374.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												358.25	374.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												358.27	374.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												395.46	374.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												395.46	374.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												395.47	374.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												395.50	374.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Johnston Template	PROTECTION												370.31	374.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												392.99	374.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2105	PROTECTION												370.33	374.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												359.37	375.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												359.43	375.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.35	375.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.38	375.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DUNBAR	PLATFORM												371.75	375.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												358.58	375.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.45	375.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.45	375.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELLON / GRANT BUOY	BUOY												371.47	375.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.48	375.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												401.61	375.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												401.60	375.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL989/PL990	PROTECTION												371.48	375.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.50	375.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.51	375.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												401.63	375.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL989/PL990	PROTECTION												371.51	375.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												401.65	375.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												401.69	375.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												393.77	375.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												393.77	375.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												393.89	376.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION	PROTECTION												372.07	376.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BARROW-IN-FURNESS GAS TERMINAL	TERMINAL												398.27	376.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												359.97	377.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1932	PROTECTION												364.63	378.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												362.42	379.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/08a-A1B	WELLHEAD												365.87	379.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1932	PROTECTION												365.91	379.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												363.87	380.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												363.90	380.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TRENT	PLATFORM												364.02	380.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1941	PROTECTION												364.27	380.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/08a-A1	WELLHEAD												364.24	380.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
3/08a-A2	WELLHEAD												364.30	380.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												404.80	381.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												379.74	383.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.75	383.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.76	383.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.77	383.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.78	383.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1043 PROTECTION at KP 9.900 :671	PROTECTION												366.61	384.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
44/17A WELLHEAD MARKER BUOY KFB20/2012 AREA3	BUOY												366.11	384.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
COLUMBA E SUBSEA PUMP	OTHER SUBSEA												366.16	384.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.08	384.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MUNRO MH	PLATFORM												366.79	384.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.41	385.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.96	386.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TOLMOUNT	PLATFORM												372.55	386.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												413.22	386.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												413.22	386.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RAVENSPURN SOUTH C	PLATFORM												372.22	386.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.23	386.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2106	PROTECTION												372.28	386.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOULTON HM	TEMPLATE												373.50	387.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GLEN MOOAN	TERMINAL												424.50	387.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												415.47	388.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TYNE	PLATFORM												370.75	388.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
RAVENSPURN NORTH ST3	PLATFORM												374.52	389.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.02	389.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.02	389.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1942	PROTECTION												375.03	389.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.56	389.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NINIAN SOUTHERN	PLATFORM												386.79	390.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.86	390.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.89	390.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RAVENSPURN SOUTH B	PLATFORM												375.76	390.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WATT QM	TEMPLATE												375.82	390.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLEETON RISER TOWER	PLATFORM												376.38	390.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLEETON WLTR	PLATFORM												376.39	390.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLEETON CC	PLATFORM												376.43	390.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLEETON PQ	PLATFORM												376.43	390.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ANODE RETROPOD RP02	ANODE ASSEMBLY												376.45	390.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/04a-M1	WELLHEAD												376.50	390.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
3/04a-M13y	WELLHEAD												376.49	390.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
LAGGAN MANIFOLD	MANIFOLD												376.60	390.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.56	391.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.57	391.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.58	391.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-05	ANODE ASSEMBLY												407.62	391.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.61	391.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.79	392.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												391.32	393.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												391.32	393.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												391.34	393.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												391.35	393.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RAVENSPURN NORTH ST2	PLATFORM												378.31	393.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												391.36	393.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												391.38	393.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												391.38	393.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.62	393.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.62	393.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.63	393.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.64	393.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.64	393.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.65	393.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.65	393.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.66	393.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P22 - 211/26A-P20	WELLHEAD												379.66	393.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.67	393.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.67	393.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.68	393.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												379.69	393.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.69	393.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												379.70	393.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.70	393.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.71	393.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.71	393.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.72	393.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.72	393.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.73	393.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.73	393.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.74	393.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.75	393.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Pelican P22 211/26a-P20	WELLHEAD												379.75	393.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.76	393.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.76	393.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.77	393.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												379.77	393.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN CONCRETE DEFLECTOR 1	PROTECTION												376.90	394.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MET OCEAN BUOY MARINE GROWTH BUOY	MONITOR BUOY												424.82	394.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RAVENSPURN SOUTH A	PLATFORM												380.04	394.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.30	394.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.30	394.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.36	394.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.36	394.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.45	395.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.45	395.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MILLOM WEST	PLATFORM												423.43	395.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.47	395.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MILLOM WEST PLATFORM	PLATFORM												423.43	395.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												422.47	395.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PELICAN CONCRETE DEFLECTOR 2	PROTECTION												377.34	395.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Pelican W12 211/26a-P19	WELLHEAD												392.37	395.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												392.44	395.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												392.44	395.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												392.45	395.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												392.49	395.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NINIAN CENTRAL	PLATFORM												392.55	395.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												392.59	395.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												392.60	395.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												392.65	395.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												392.67	395.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												392.68	395.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ALWYN NORTH NAA	PLATFORM												392.18	396.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ALWYN NORTH NAB	PLATFORM												392.23	396.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												392.79	396.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												392.25	396.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												393.99	396.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												393.99	396.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.00	396.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												394.03	396.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.04	396.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.04	396.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.05	396.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												394.05	396.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.05	396.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												394.06	396.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.06	396.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.06	396.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.07	396.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.07	396.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												394.07	396.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												394.08	396.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.08	396.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.09	396.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.09	396.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.11	396.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NEPTUNE	PLATFORM												382.59	397.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RAVENSPURN NORTH CCW	PLATFORM												381.86	397.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.89	397.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RAVENSPURN NORTH CC	PLATFORM												381.89	397.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.93	397.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.98	397.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.98	397.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												381.98	397.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.98	397.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.98	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.98	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												381.99	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN SDU2	MANIFOLD												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.00	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P21 211/26A-P18	WELLHEAD												382.00	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.00	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.00	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.00	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.00	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												382.00	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.01	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.01	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.02	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.02	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.02	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.02	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.02	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												382.02	397.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.02	397.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.02	397.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.03	397.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.03	397.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.03	397.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.03	397.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.03	397.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												382.03	397.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEATHER A	PLATFORM												395.61	397.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												395.76	397.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												395.76	397.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												395.76	397.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												395.77	397.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MINERVA	PLATFORM												384.06	397.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH MORCAMBE PLATFORM	PLATFORM												424.66	398.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH MORECAMBE DPPA	PLATFORM												424.66	398.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KATY KT	PLATFORM												380.81	399.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
BOULTON	PLATFORM												381.95	399.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
44/23A KELVIN TM	PLATFORM												382.14	400.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												396.92	400.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.21	400.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												396.99	400.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												397.04	400.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												397.04	400.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NINIAN NORTHERN	PLATFORM												397.04	400.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												397.08	400.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												382.85	400.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												397.57	400.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												383.11	400.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												387.04	401.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												387.04	401.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												387.05	401.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												387.05	401.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.06	401.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.06	401.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.07	401.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.07	401.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												387.07	401.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.08	401.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.08	401.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.08	401.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.09	401.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.09	401.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.09	401.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.09	401.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.10	401.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												383.28	401.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.10	401.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.10	401.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.10	401.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.11	401.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.11	401.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.11	401.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.11	401.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.12	401.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.12	401.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.12	401.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.12	401.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.12	401.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.13	401.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.13	401.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.13	401.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.13	401.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.13	401.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.14	401.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.14	401.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.14	401.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												387.14	401.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.14	401.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.15	401.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.15	401.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.15	401.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.15	401.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.15	401.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.15	401.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.15	401.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												383.63	401.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												383.79	401.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												384.04	401.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MURDOCH DRILLING	PLATFORM												384.07	401.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MURDOCH COMPRESSION	PLATFORM												384.09	401.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MURDOCH ACCOMMODATION	PLATFORM												384.10	401.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												427.32	401.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												384.09	401.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												384.36	402.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												384.70	402.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.94	402.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.94	402.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.94	402.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.94	402.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.94	402.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.95	402.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.95	402.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.95	402.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.95	402.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.95	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.96	402.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.97	402.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.97	402.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.97	402.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.97	402.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.97	402.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.97	402.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.97	402.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.97	402.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												386.97	402.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												384.91	402.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.09	402.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.10	402.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.10	402.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.11	402.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.11	402.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.12	402.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.12	402.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.13	402.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												385.16	402.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.13	402.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												389.14	402.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.14	402.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.15	402.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.15	402.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.16	402.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.16	402.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												428.69	402.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.16	402.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.16	402.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.16	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.16	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.17	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.17	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.17	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.17	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.17	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.17	402.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.17	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.17	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
YORK PLATFORM	PLATFORM												389.48	402.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.19	402.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.18	402.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.19	402.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.19	402.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.20	402.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.20	402.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.20	403.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-W12 - 211/26A-P19	WELLHEAD												389.21	403.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.21	403.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.21	403.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.21	403.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.21	403.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.22	403.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.22	403.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.22	403.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.22	403.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.23	403.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												389.23	403.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.23	403.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.23	403.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.23	403.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												385.37	403.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												385.95	403.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												386.29	404.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												427.78	404.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												427.78	404.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												386.75	404.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.11	404.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH MORECAMBE DP8	PLATFORM												430.29	405.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DP8 PLATFORM	PLATFORM												430.29	405.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												387.48	405.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												387.55	405.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.74	405.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.74	405.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.75	405.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.76	405.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DP4 PLATFORM	PLATFORM												430.24	405.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.24	405.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.39	406.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.01	406.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.02	406.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WINGATE PLATFORM	PLATFORM												388.04	406.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.06	406.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.06	406.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.07	406.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.08	406.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.12	406.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												388.99	406.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.60	406.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.60	406.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BABBAGE	PLATFORM												391.11	406.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												389.00	406.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												403.46	406.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												404.02	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												404.03	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												404.03	407.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												404.03	407.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.04	407.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												404.04	407.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												404.05	407.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.04	407.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.05	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.06	407.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.06	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.07	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.07	407.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.07	407.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.07	407.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.07	407.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.07	407.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.08	407.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.08	407.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DP6 PLATFORM	PLATFORM												432.85	407.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH MORECAMBE DP6	PLATFORM												432.85	407.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												405.21	408.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROUGH CD	PLATFORM												395.25	408.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROUGH BP	PLATFORM												395.32	408.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROUGH BD	PLATFORM												395.39	408.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												405.35	408.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												405.35	408.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												405.35	408.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												406.52	408.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.53	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.53	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.53	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.53	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.53	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.53	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.53	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.54	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P14 - 211/26A-P22Y	WELLHEAD												406.54	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.54	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.54	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.54	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.54	409.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.54	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.55	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.55	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.55	409.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.55	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.55	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.55	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Pelican P14 211/26a-P8z	WELLHEAD												406.55	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.55	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
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GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P12 - 211/26A-P12	WELLHEAD												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-W11 - 211/26A-P6Z	WELLHEAD												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.56	409.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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Pelican W11 211/26a-P6z	WELLHEAD												406.56	409.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Pelican W23 211/26a-P21	WELLHEAD												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.57	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P11 211/26a-P2	WELLHEAD												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN MANIFOLD	MANIFOLD												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P15 - 211/26A-P9Z	WELLHEAD												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P20 - 211/26A-P16	WELLHEAD												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P19 - 211/26A-P14	WELLHEAD												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
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CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-W17 - 211/26A-P7	WELLHEAD												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Pelican W17 211/26a-P7	WELLHEAD												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PELICAN U-P16 211/26A-P10	WELLHEAD												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PELICAN U-P13 - 211/26A-P3	WELLHEAD												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.58	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WELGAS JUNCTION MANIFOLD	MANIFOLD												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2014	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.59	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL147 EXPOSED PIPELINE	OTHER SUBSEA												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2017	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.60	409.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_2016	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_2016	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_2015	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.60	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2017	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.61	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_2016	PROTECTION												406.62	409.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2017	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GLENLIVET MEG/SRV FLET 1	OTHER SUBSEA												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GLENLIVET PRODUCTION FLET 3-1	OTHER SUBSEA												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GLENLIVET G2 WELLHEAD	WELLHEAD												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2017	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GLENLIVET MANIFOLD	MANIFOLD												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.61	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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PL028_2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GLENLIVET G1 WELLHEAD	WELLHEAD												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2017	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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PL028_Pre-2015	PROTECTION												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.62	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.63	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.64	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.65	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.66	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.66	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												406.67	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FLARE TRIPOD	PLATFORM												433.66	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.67	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2017	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH MORECAMBE FL1	PLATFORM												433.67	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.68	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.69	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.68	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.69	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.69	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.69	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.69	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.69	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.69	409.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-01	ANODE ASSEMBLY												406.69	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.69	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												406.69	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-02	ANODE ASSEMBLY												406.69	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.69	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.70	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												406.69	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.70	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.70	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.70	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.70	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.70	409.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.70	409.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.70	409.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.70	409.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.71	409.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.71	409.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.71	409.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.71	409.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.71	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.71	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												406.71	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.71	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DRILLING PLATFORM DP1	PLATFORM												433.68	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.72	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH MORECAMBE DP1	PLATFORM												433.69	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.72	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.72	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.72	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.72	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.72	409.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.73	409.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												406.73	409.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.73	409.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.73	409.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.73	409.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.73	409.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.73	409.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.73	409.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.74	409.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.74	409.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.74	409.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.74	409.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.74	409.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.74	409.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.74	409.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.75	409.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.75	409.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.75	409.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.75	409.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.75	409.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.76	409.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.76	409.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.76	409.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.76	409.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.76	409.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.76	409.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CENTRAL PRODUCTION PLTFM CPP1	PLATFORM												433.75	409.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.77	409.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.77	409.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.77	409.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.77	409.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
SOUTH MORECAMBE CPP1	PLATFORM												433.75	409.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.78	409.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.78	409.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.78	409.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.79	409.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.80	409.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ACOMMODATION PLATFORM AP1	PLATFORM												433.80	409.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.81	409.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH MORECAMBE AP1	PLATFORM												433.81	409.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.82	409.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WELGAS JUNCTION	MANIFOLD												406.83	409.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WELGAS JUNCTION	MANIFOLD												406.84	409.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
N. CORMORANT - HEATHER IGLOO	PROTECTION												406.85	409.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.86	409.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												391.94	409.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												406.76	409.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.88	409.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROUGH AP	PLATFORM												396.56	410.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ROUGH AD	PLATFORM												396.60	410.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												434.69	410.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.70	411.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.70	411.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.70	411.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.71	411.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.71	411.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.71	411.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.72	411.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.72	411.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.72	411.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.73	411.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												408.73	411.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.74	411.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.74	411.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.74	411.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.75	411.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.75	411.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.75	411.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.75	411.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.76	411.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.76	411.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.76	411.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.76	411.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.76	411.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.77	411.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.78	411.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.78	411.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.78	411.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.78	411.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.78	411.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.78	411.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.79	411.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.79	411.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.79	411.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.79	411.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.80	411.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.80	411.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.80	411.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.80	411.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.80	411.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.81	411.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												408.81	411.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.81	411.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.81	411.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.81	411.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.81	411.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.82	411.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.82	411.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.82	411.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.82	411.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.82	411.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.83	411.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.83	411.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.83	411.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.83	411.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												428.71	411.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												428.73	411.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												428.73	411.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												428.74	411.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												428.75	411.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												428.75	411.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												428.76	411.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												398.02	411.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												394.94	411.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH MORECAMBE DP3	PLATFORM												436.28	412.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.86	412.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.87	412.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.87	412.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.88	412.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.89	412.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.89	412.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												409.89	412.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.90	412.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.90	412.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.90	412.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.90	412.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.91	412.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.91	412.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.91	412.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.91	412.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.92	412.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.91	412.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.92	412.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.92	412.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.92	412.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.92	412.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.93	412.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.93	412.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.93	412.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.93	412.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.94	412.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.94	412.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.95	412.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.95	412.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.96	412.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.96	412.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.97	412.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.73	412.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.88	412.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.90	412.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.78	414.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CALDER	PLATFORM												439.82	414.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLADHAN W1 210/29a- 6Z	WELLHEAD												412.91	415.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Cladhan 210/29a- 8	WELLHEAD												412.99	415.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.97	415.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.97	415.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLADHAN P1 210/29a- 8	WELLHEAD												412.98	415.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.98	415.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.99	415.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.99	415.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.02	415.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.00	415.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.00	415.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.00	415.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.01	415.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.00	415.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.01	415.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.01	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.02	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.01	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.02	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLADHAN MANIFOLD	MANIFOLD												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.04	415.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NL-WL PLEM	MANIFOLD												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.02	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.03	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.02	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.03	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												413.05	415.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.03	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												413.05	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.03	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.06	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.03	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.04	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.07	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.04	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												413.05	415.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.05	415.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.06	415.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.07	415.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.07	415.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.07	415.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.07	415.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.08	415.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.08	415.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.08	415.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.08	415.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.09	415.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.12	415.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.09	415.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.09	415.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.09	415.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.12	415.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.09	415.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.10	415.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE - (BRENT A) VALVE CO :1532	PROTECTION												413.13	415.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.10	415.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.10	415.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.14	415.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.10	415.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.11	415.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
BRENT A LOST CONTAINER	DEBRIS												413.14	415.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.11	415.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Unknown	PROTECTION												413.15	415.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												413.11	415.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST SOLE EXPORT PL28	ROCK DUMP												413.15	415.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.12	415.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.16	415.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.12	415.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE - (BRENT A) VALVE CO :1532	PROTECTION												413.13	415.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.16	415.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.13	415.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WHITEHAVEN WELLHEAD 113/27b- 9	WELLHEAD												413.13	415.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.17	415.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.13	415.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.14	415.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.17	415.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-17	ANODE ASSEMBLY												413.14	415.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.18	415.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE WEST SOLE WB ELEPHA :1834	PROTECTION												413.15	415.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.18	415.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.15	415.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEVEN SEAS WHPS	PROTECTION												413.19	415.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.16	415.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEVEN SEAS VCS	MANIFOLD												413.19	415.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.16	415.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.20	415.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.20	415.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.17	415.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.20	415.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.20	415.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028 RC-18	ANODE ASSEMBLY												413.20	415.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.20	415.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.17	415.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												413.21	415.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.17	415.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												413.21	415.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.18	415.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												413.21	415.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.18	415.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRENT SPAR PIPELINE END MANIFOLD	MANIFOLD												413.22	415.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL028 RC-19	ANODE ASSEMBLY												413.22	415.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU2641	PROTECTION												413.19	415.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.23	415.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-20	ANODE ASSEMBLY												413.22	415.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Seven Seas Structures	PROTECTION												413.19	415.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NW HUTTON JACKET FOOTINGS 4	OBSTRUCTION												413.23	415.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												413.23	415.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.23	415.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NW HUTTON JACKET FOOTINGS 1	OBSTRUCTION												413.23	415.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												413.24	415.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.24	415.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NW HUTTON JACKET FOOTINGS 3	OBSTRUCTION												413.25	415.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
NW HUTTON JACKET FOOTINGS 2	OBSTRUCTION												413.26	415.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												413.26	415.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.26	415.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.26	415.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.26	415.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.26	415.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.26	415.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.26	415.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												413.27	415.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.27	415.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.27	415.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.27	415.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.27	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.27	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.27	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.27	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.28	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.29	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.29	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.29	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.28	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.29	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.29	415.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/07A-9Z Newsham	WELLHEAD												413.29	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.29	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.29	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												413.29	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DEBRIS 2	DEBRIS												413.29	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												413.29	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ENGINEERING FEATURE J TUBE (UMBILICAL EN :719	OTHER SUBSEA												413.29	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR BLOCK	ANCHOR BLOCK												413.30	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.30	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.30	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.30	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.30	415.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.30	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.30	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.30	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.30	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.30	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.30	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.30	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.31	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.31	415.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.31	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.32	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.31	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.32	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PLU1988	PROTECTION												413.32	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.31	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.32	415.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.32	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.32	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.33	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.33	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.32	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.33	415.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.33	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.33	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.33	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.34	415.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.34	415.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.34	415.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1987	PROTECTION												413.34	415.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL776/PL778	PROTECTION												413.35	415.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL776/PL778	PROTECTION												413.38	415.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT A	PLATFORM												413.39	415.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL776/PL778	PROTECTION												413.39	415.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL776/PL778	PROTECTION												413.40	415.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL776/PL778	PROTECTION												413.40	415.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.41	415.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.41	415.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.41	415.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PLU1988	PROTECTION												413.41	415.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES PROD WELL 210/24A-B8Z (UP-2)	WELLHEAD												413.42	415.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												413.42	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES SDC TOWHEAD STRUCTURE	TOWHEAD												413.42	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.42	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES WATER INJ WELL 210/24A-B10 (LI-2)	WELLHEAD												413.42	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
204/10A-5,-5Z, -5Y	WELLHEAD												413.42	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												413.42	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.42	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.43	415.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.42	415.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.43	415.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.43	415.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.43	415.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.43	415.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.44	415.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.44	415.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.44	415.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.44	415.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.45	415.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.44	415.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.45	415.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.46	415.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.46	415.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.47	415.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.47	415.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.48	415.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC IGLOO WESTERN BUNDLE	PROTECTION												413.48	415.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC P3211/26-U13z	WELLHEAD												413.49	415.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.45	415.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CORMORANT UMC W2 - 211/26-U3	WELLHEAD												413.49	415.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												413.45	415.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC P4 211/26-U11	WELLHEAD												413.50	415.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.46	415.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UMC - W3 211/26-U9	WELLHEAD												413.50	415.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												413.46	415.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.51	415.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.46	415.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.47	415.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.51	415.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.47	415.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.47	415.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.52	415.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.47	415.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.48	415.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.52	415.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.48	415.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.48	415.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC	MANIFOLD												413.50	415.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.53	415.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.48	415.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UMC - P3 211/26-U13z	WELLHEAD												413.49	415.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.53	415.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UMC - P2 211/26-U3	WELLHEAD												413.49	415.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CORMORANT UMC	WELLHEAD												413.48	415.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UMC - W2 211/26-U3	WELLHEAD												413.49	415.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.54	415.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC P2 211/26-U3	WELLHEAD												413.49	415.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.54	415.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UMC - P4 211/26-U11	WELLHEAD												413.49	415.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												413.55	415.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC IGLOO EASTERN BUNDLE	PROTECTION												413.50	415.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.51	415.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.55	415.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC W3 - 211/26-U9	WELLHEAD												413.50	415.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
SCHOONER A	PLATFORM												398.83	415.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												413.51	415.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.56	415.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.51	415.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.52	415.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.56	415.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.51	415.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.52	415.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.57	415.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.52	415.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.53	415.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.57	415.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.52	415.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.53	415.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.58	415.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.53	415.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.54	415.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.58	415.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.53	415.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.54	415.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.59	415.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.54	415.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.55	415.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.59	415.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.54	415.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												413.55	415.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.59	415.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.55	415.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.56	415.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.60	415.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.55	415.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.56	415.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.60	415.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.56	415.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.61	415.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.56	415.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.61	415.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.56	415.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.57	415.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.61	415.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.57	415.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.57	415.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.62	415.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.57	415.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.58	415.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.62	415.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.58	415.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.63	415.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.58	415.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.63	415.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.58	415.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.59	415.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.63	415.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.59	415.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.64	415.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												413.59	415.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.64	415.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.60	415.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.65	415.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.65	415.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.66	415.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.66	415.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.67	415.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.67	415.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.68	415.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.68	415.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.69	415.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.69	415.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.70	415.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.70	415.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												398.15	416.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.19	416.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.20	416.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.20	416.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.20	416.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.20	416.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.20	416.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.20	416.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.21	416.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.21	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.21	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.21	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.21	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.21	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												415.22	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.21	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.22	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.22	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.22	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.22	416.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.22	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.22	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.22	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.22	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.24	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.25	416.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.25	416.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.25	416.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.25	416.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.25	416.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.25	416.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	416.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	416.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	416.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	416.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	416.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	416.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	416.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	417.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	417.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	417.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	417.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	417.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	417.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	417.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												415.28	417.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	417.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	417.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	417.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	417.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	417.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.29	417.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.29	417.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.29	417.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.29	417.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.29	417.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.29	417.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.29	417.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.30	417.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT P7 PRODUCTION WELL - 211/26-U10	WELLHEAD												415.30	417.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
UMC - P7 211/26a- 9	WELLHEAD												415.30	417.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.30	417.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.30	417.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.31	417.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.30	417.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.31	417.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.31	417.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.31	417.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.31	417.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.31	417.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.32	417.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.32	417.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.32	417.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.32	417.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UMC - P8 211/26-10Z	WELLHEAD												415.32	417.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												415.32	417.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC P8 PRODUCTION WELL 211/26-U8	WELLHEAD												415.33	417.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.33	417.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.33	417.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.33	417.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.34	417.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.34	417.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.34	417.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.34	417.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.35	417.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.34	417.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.35	417.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.35	417.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 11	ANCHOR PILE												415.35	417.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 12	ANCHOR PILE												415.35	417.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P12 SUBSEA BUOY	SUBSEA BUOY												415.36	417.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 10	ANCHOR PILE												415.36	417.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 09	ANCHOR PILE												415.37	417.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P10 SUBSEA BUOY	SUBSEA BUOY												415.37	417.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P09 SUBSEA BUOY	SUBSEA BUOY												415.38	417.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Helvellyn Rock Dump Section 3: KP 14.835 - KP 15.262. Start.	ROCK DUMP												415.38	417.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 01	ANCHOR PILE												415.39	417.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.24	417.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P02 SUBSEA BUOY	SUBSEA BUOY												415.44	417.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLU1988	PROTECTION												415.47	417.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES PROD WELL 210/24A-N1Z (HP-6)	WELLHEAD												415.48	417.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.79	417.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.79	417.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.79	417.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.79	417.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												413.81	417.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.81	417.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.82	417.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.82	417.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.83	417.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.83	417.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.83	417.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.83	417.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.87	417.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.87	417.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.12	417.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.13	417.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												440.63	417.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.07	418.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.15	418.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.15	418.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.77	418.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												404.77	418.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												404.78	418.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												404.79	418.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	418.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRENT A	PLATFORM												415.37	418.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 02	ANCHOR PILE												415.40	418.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P01 SUBSEA BUOY	SUBSEA BUOY												415.41	418.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES PROD WELL 210/24A-N3Z (LP-5)	WELLHEAD												415.50	419.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.89	419.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.89	419.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.90	419.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.91	419.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.91	419.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												416.95	419.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.96	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UMC - P5 211/21a- 18	WELLHEAD												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT UMC P5 PRODUCTION WELL 211/21A-18	WELLHEAD												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
TEE PROTECTION STRUCTURE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.97	419.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.86	419.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.87	419.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.92	419.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.93	419.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HYDE	PLATFORM												405.07	419.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.75	420.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.77	420.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.77	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.77	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.77	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.78	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.78	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												406.77	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.77	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.78	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.77	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.79	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.79	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.78	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.78	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.78	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.77	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												406.79	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.79	420.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.78	420.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												406.78	420.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.91	421.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.96	421.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-03	ANODE ASSEMBLY												407.01	421.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.99	421.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.02	421.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.99	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOST ANCHOR-PARTIAL ANCHOR DEBRIS: KFB 15/2015	ANCHOR												406.99	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.03	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.03	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.00	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTION FRAME	PROTECTION												407.00	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												407.04	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.89	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.01	421.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.02	421.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.02	421.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.05	421.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.06	421.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.08	421.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												417.73	421.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												406.94	421.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.13	421.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.13	421.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-1970	PROTECTION												407.18	421.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRENT B	PLATFORM												417.72	421.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL028_Pre-1970	PROTECTION												407.19	421.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-1970	PROTECTION												407.20	421.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-1970	PROTECTION												407.20	421.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.21	421.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.21	421.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.22	421.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.22	421.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.22	421.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.22	421.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												407.22	421.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												407.23	421.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.23	421.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.23	421.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-04	ANODE ASSEMBLY												407.33	421.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.37	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.38	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.38	421.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.39	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.39	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.39	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/27a-14	WELLHEAD												407.39	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.39	421.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												407.38	421.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.38	421.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.39	421.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.39	421.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.40	421.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												407.39	421.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.40	421.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.40	421.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.40	421.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.40	421.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.41	421.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-1970	PROTECTION												407.14	421.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												417.89	421.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.47	421.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.92	421.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.59	421.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.93	421.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.61	421.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.61	421.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.62	421.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.62	421.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.94	421.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.63	421.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												407.65	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.60	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.61	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.61	421.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.61	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.61	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												407.62	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.61	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												407.61	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.62	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.62	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.62	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.62	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.66	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.62	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.62	421.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.28	421.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												407.65	421.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.68	421.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-06	ANODE ASSEMBLY												407.65	421.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HELVELLYN PROTECTIVE STRUCTURE	PROTECTION												407.65	421.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HELVELLYN MANIFOLD	MANIFOLD												407.65	421.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HELVELLYN WELLHEAD 47/10-7Y	WELLHEAD												407.65	421.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.70	421.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL1956	PROTECTION												407.72	421.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.74	421.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.74	421.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.75	421.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.75	421.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.76	421.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.76	421.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.77	421.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.77	421.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.78	421.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.79	421.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.79	421.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.84	421.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.89	421.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												407.89	421.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												407.90	421.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.87	421.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.88	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.88	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												407.91	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Helvellyn Rock Dump Section 1: KP 0.027 - KP 4.258. Start.	ROCK DUMP												407.89	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.89	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.89	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-07	ANODE ASSEMBLY												407.89	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.89	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.89	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.89	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL1956	PROTECTION												407.89	421.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.89	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												407.91	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.89	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.92	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.92	421.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												407.91	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.92	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.91	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.92	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.90	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2006	PROTECTION												407.91	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.91	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.92	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.93	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.91	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.91	421.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-08	ANODE ASSEMBLY												407.93	421.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.92	421.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.93	421.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.93	421.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_2019	PROTECTION												407.93	421.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.93	421.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.46	421.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.94	421.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.94	421.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.94	421.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												407.95	421.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2015	PROTECTION												407.95	421.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												407.95	421.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												408.06	421.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.06	421.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.06	421.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Helvellyn Rock Dump Section 1: KP 0.027 - KP 4.258. End.	ROCK DUMP												408.06	421.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.06	421.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.06	421.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.06	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.06	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.06	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.07	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.07	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.07	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.06	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-02	PROTECTION												408.07	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.06	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-03	PROTECTION												408.07	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.06	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.05	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.08	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028 CM-09	PROTECTION												408.08	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.06	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.08	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.07	421.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.06	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-10	PROTECTION												408.08	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.08	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.07	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-11	PROTECTION												408.09	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/PL650	PROTECTION												408.06	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-04	PROTECTION												408.07	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.09	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-05	PROTECTION												408.07	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-06	PROTECTION												408.07	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-12	PROTECTION												408.09	421.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-01	PROTECTION												408.07	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.09	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.10	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.08	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-09	ANODE ASSEMBLY												408.08	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.10	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.07	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-07	PROTECTION												408.07	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 CM-08	PROTECTION												408.07	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2015	PROTECTION												408.08	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.12	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.12	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.12	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.12	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.13	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.12	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.12	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.10	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.12	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.12	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												408.13	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.11	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.13	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.14	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.14	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.11	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.14	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.11	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.14	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.14	421.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.15	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_2013	PROTECTION												408.12	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.15	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL649/650 3IN METHANOL JOINING	OBSTRUCTION												408.14	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.15	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.12	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.14	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.16	421.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.16	421.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.14	421.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.13	421.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.16	421.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.16	421.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.15	421.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.13	421.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.15	421.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.17	421.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.17	421.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.18	421.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.14	421.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.15	421.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.18	421.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.59	421.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.15	421.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.16	421.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.18	421.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.19	421.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.16	421.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.15	421.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.19	421.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_2013	PROTECTION												408.19	421.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.16	421.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.17	421.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.20	421.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.17	421.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												407.61	421.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.17	421.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												408.20	421.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.18	421.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.17	421.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.21	421.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.18	421.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.18	421.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.21	421.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.18	421.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2015	PROTECTION												408.18	421.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.22	421.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.19	421.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.19	421.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.19	421.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.22	421.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.23	421.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Helveilyn Rock Dump Section 2: KP 5.619 - KP 6.051. Start.	ROCK DUMP												408.23	421.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												408.24	421.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-10	ANODE ASSEMBLY												408.24	421.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												408.25	421.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-11	ANODE ASSEMBLY												408.25	421.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Cladhan 210/30a-4x	WELLHEAD												408.27	421.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												408.27	421.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												408.27	421.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2014	PROTECTION												408.27	421.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												408.28	421.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Helvellyn Rock Dump Section 2: KP 5.619 - KP 6.051. End.	ROCK DUMP												408.28	421.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT A IGLOO (ABANDONNED)	PROTECTION												408.29	421.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												408.30	421.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.30	421.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.30	421.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.31	421.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.31	421.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.32	422.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.33	422.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.32	422.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.33	422.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.34	422.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.33	422.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.34	422.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.34	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.35	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.34	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.35	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1956	PROTECTION												407.73	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.35	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.35	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.35	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.35	422.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 05	ANCHOR PILE												419.75	422.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.77	422.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.56	422.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.56	422.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.56	422.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												408.57	422.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.58	422.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.59	422.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.60	422.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.60	422.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.61	422.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.63	422.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.65	422.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.69	422.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.69	422.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.69	422.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.69	422.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.69	422.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.70	422.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.70	422.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.71	422.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.71	422.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.71	422.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												408.72	422.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.72	422.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.97	422.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.72	422.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.98	422.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.73	422.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.98	422.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.73	422.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.73	422.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.99	422.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.73	422.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.99	422.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.73	422.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.99	422.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.00	422.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON MANIFOLD	MANIFOLD												420.01	422.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON 210/24A-B6F1/B6Z/B6ZF1 BG	WELLHEAD												420.02	422.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUDSON 210/24A-B2 BF	WELLHEAD												420.02	422.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUDSON CROSSOVER SKID	PROTECTION												420.03	422.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON 210/24A-B5/B5ZBE	WELLHEAD												420.04	422.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUDSON PRODUCTION WELL U3 210/24A-B7	WELLHEAD												420.04	422.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON 210/24A-B1 BD	WELLHEAD												420.05	422.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON 210/24A-B3 BC	WELLHEAD												420.06	422.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HUDSON 210/24A-B4 BB	WELLHEAD												420.06	422.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
FSM STRUCTURE	PROTECTION												420.07	422.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON 210/24A-A2 AB	WELLHEAD												420.07	422.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON 210/24A-A1 AA	WELLHEAD												420.08	422.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
WELL 110/2A-12	WELLHEAD												420.09	422.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BAINS WELLHEAD PROTECTION STRUCTURE	PROTECTION												420.09	422.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BAINS WELL	WELLHEAD												420.10	422.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
TIE-IN T1C PROTECTION	PROTECTION												420.10	422.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON Production Well - U2	WELLHEAD												420.10	422.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WELL 110/2A-7	WELLHEAD												420.10	422.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON - Production Well - L4	WELLHEAD												420.10	422.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON Production Well - U1	WELLHEAD												420.11	422.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KEW 49/04c- 7Y	WELLHEAD												420.11	422.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON - Production Well - L3	WELLHEAD												420.11	422.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON -Water Injection Well W2	WELLHEAD												420.11	422.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON Production Well - U3	WELLHEAD												420.12	422.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON -Water Injection Well W1	WELLHEAD												420.12	422.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SKID - 6	OTHER SUBSEA												420.13	422.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SKID - 5	OTHER SUBSEA												420.13	422.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												408.12	422.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SKID - 7	OTHER SUBSEA												420.15	422.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SKID - 8	OTHER SUBSEA												420.15	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.15	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS	PROTECTION												420.15	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.15	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS	PROTECTION												420.15	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.15	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.15	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.16	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.16	422.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.16	422.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.16	422.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.17	422.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.17	422.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.19	422.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.19	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.19	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												420.19	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.19	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.19	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.20	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												420.21	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.21	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.22	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.23	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.24	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JULIET SUBSEA MANIFOLD	MANIFOLD												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.12	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.12	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.25	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.12	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.12	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JULIET WELLHEAD 47/14B-G1	WELLHEAD												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOLLARD	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
JULIET WELLHEAD 47/14B-G2	WELLHEAD												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BOLLARD	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.26	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP BOLLARD 7B	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ICCP BOLLARD 7A	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.27	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP BOLLARD 4	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.96	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.28	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS	PROTECTION												420.29	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP BOLLARD 3	PROTECTION												420.30	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.29	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.31	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.30	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.31	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.31	422.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.31	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												420.31	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.31	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.31	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP BOLLARD 1	PROTECTION												420.99	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.31	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.15	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.15	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.32	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.15	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP BOLLARD 2	PROTECTION												420.32	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.32	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.32	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.32	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.16	422.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.32	422.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.32	422.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.15	422.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.32	422.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.16	422.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.32	422.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.15	422.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.33	422.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.33	422.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.16	422.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.33	422.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.34	422.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.34	422.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.34	422.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SKID - 4	OTHER SUBSEA												420.35	422.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.35	422.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												409.16	422.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.35	422.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												420.36	422.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.17	422.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.18	422.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.19	422.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.19	422.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FILTER UNIT 1 - ICCP	PROTECTION												421.14	422.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.14	422.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.16	422.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.18	422.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE	ANODE ASSEMBLY												409.47	422.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.47	422.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RHYL NORTH WELLHEAD 113/27B-8	WELLHEAD												409.47	422.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RHYL SUBSEA WELL	WELLHEAD												409.47	422.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.47	422.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.47	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.47	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.47	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT A MOORING BLOCK	ANCHOR BLOCK												409.47	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.48	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.48	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.48	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.48	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.48	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE	ANODE ASSEMBLY												409.49	422.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.49	422.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.51	422.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.51	422.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.51	422.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.51	422.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.52	422.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.52	422.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.52	422.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.52	422.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.53	422.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.52	422.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.53	422.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.53	422.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.54	422.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.54	422.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.53	422.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.54	422.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.54	422.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.55	422.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.54	422.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.55	422.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.54	422.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.55	422.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												409.56	422.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.56	422.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.56	422.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.55	422.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.55	422.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.55	422.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.55	422.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.56	422.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.29	422.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.57	422.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.58	422.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.58	422.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.58	422.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.58	422.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.58	422.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.59	422.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												408.59	422.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.32	422.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.75	423.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.06	423.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.07	423.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.08	423.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.80	423.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.09	423.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HOTON	PLATFORM												408.19	423.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.10	423.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.82	423.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.12	423.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.13	423.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.13	423.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												408.98	423.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												408.99	423.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.16	423.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.86	423.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.20	423.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.21	423.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.21	423.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.22	423.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.00	423.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.01	423.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.03	423.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SKID - 3	OTHER SUBSEA												422.07	423.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON - Production Well - L2	WELLHEAD												422.07	423.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SKID - 1	OTHER SUBSEA												422.05	423.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.47	423.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUDSON - Production Well - L1	WELLHEAD												422.08	423.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.46	423.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.10	423.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.12	423.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO	FPSO												422.23	423.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.27	423.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.31	423.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.48	423.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												409.48	423.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.35	423.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.46	424.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.47	424.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.48	424.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.48	424.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.49	424.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												411.49	424.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.50	424.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.50	424.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.51	424.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.51	424.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.51	424.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.52	424.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.53	424.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.53	424.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.53	424.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.54	424.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.58	424.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.58	424.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.58	424.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.58	424.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.59	424.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.59	424.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.59	424.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.59	424.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.59	424.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.60	424.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.60	424.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.61	424.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.61	424.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.61	424.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE 2 AROUND PIPE:1560	PROTECTION												411.62	424.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.63	424.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.64	424.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.65	424.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.66	424.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												411.66	424.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.67	424.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.67	424.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.67	424.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.67	424.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.67	424.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.67	424.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.68	424.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.67	424.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.68	424.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.68	424.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.67	424.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.68	424.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.68	424.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.68	424.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.12	424.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.12	424.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.90	424.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.90	424.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	424.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	424.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	424.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	424.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	424.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	424.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	424.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	424.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.00	424.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.00	424.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												412.00	424.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.00	424.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.98	424.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-12	ANODE ASSEMBLY												412.00	424.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.98	424.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-13	ANODE ASSEMBLY												412.00	424.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												412.01	424.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.01	424.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.01	424.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.01	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.01	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL94	PROTECTION												412.01	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WELL HEAD TOPAZ	WELLHEAD												412.02	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL028_2019	PROTECTION												412.00	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GJOA FLAGS PLET	OTHER SUBSEA												412.02	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUB/PLET FLAGS	OTHER SUBSEA												412.02	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HUB/PLET FLAGS	OTHER SUBSEA												412.02	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GJOA GEPF	OTHER SUBSEA												412.02	424.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GJOA GEPF	OTHER SUBSEA												412.02	424.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GJOA GEPF	OTHER SUBSEA												412.02	424.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TAMPEN LINK HOT TAP TEE (256)	OTHER SUBSEA												412.02	424.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TAMPEN LINK HOT TAP TEE (256)	OTHER SUBSEA												412.02	424.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.01	424.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GJOA GEFVS	OTHER SUBSEA												412.02	424.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GJOA GEFVS	OTHER SUBSEA												412.02	424.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TLF PLEM	MANIFOLD												412.03	424.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TLF PLEM	MANIFOLD												412.03	424.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FLAGS PLEM	MANIFOLD												412.03	424.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
VASP	OTHER SUBSEA												412.03	424.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EASINGTON/DIMLINGTON GAS TERMINAL	TERMINAL												412.46	424.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												411.74	424.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.74	424.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.74	424.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.74	424.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.74	424.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.75	424.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.75	424.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.75	424.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.75	424.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.62	424.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.62	424.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.31	424.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.31	424.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.31	424.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Cladhan 210/29a- 7Z	WELLHEAD												412.32	424.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.31	424.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLADHAN P2 210/29a- 7Z	WELLHEAD												412.32	424.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.32	424.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.32	424.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.32	424.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.32	424.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.32	424.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.32	424.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.32	424.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.65	424.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.66	425.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.66	425.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.66	425.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.67	425.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												422.67	425.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.67	425.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.68	425.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.68	425.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.69	425.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.42	425.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.69	425.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.70	425.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.70	425.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.43	425.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.71	425.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.71	425.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.72	425.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.72	425.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.73	425.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.73	425.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.74	425.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.74	425.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.48	425.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.75	425.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GJOA FLAGS PLET	OTHER SUBSEA												412.02	425.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.75	425.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.49	425.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.76	425.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.76	425.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.76	425.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.76	425.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.76	425.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.91	425.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.92	425.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												422.92	425.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.93	425.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.93	425.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.94	425.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												422.94	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.85	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.85	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.85	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.95	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.67	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.67	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.85	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												422.95	425.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE PLATFORM 211/26-A :1562	PROTECTION												410.85	425.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE PLATFORM 211/26- A:1562	PROTECTION												410.85	425.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.96	425.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.86	425.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												422.96	425.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.86	425.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.97	425.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.87	425.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.87	425.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												422.97	425.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.87	425.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.97	425.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.88	425.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.98	425.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.88	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.88	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												422.98	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.99	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.89	425.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.90	425.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.90	425.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.90	425.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												410.90	425.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												422.99	425.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.61	425.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.00	425.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.00	425.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.63	425.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.79	425.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Cladhan 210/29a- 6Z	WELLHEAD												412.79	425.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.79	425.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.80	425.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.68	425.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												423.69	425.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.16	425.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.17	425.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.17	425.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.18	425.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.18	425.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.18	425.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.18	425.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.19	425.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.19	425.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.20	425.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.20	425.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.20	425.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.21	425.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.21	425.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.22	425.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.22	425.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.94	425.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.22	425.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.23	425.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.23	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.24	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.24	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.24	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.24	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.24	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.24	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.24	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.24	425.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.65	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.25	425.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	425.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.08	425.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.12	425.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												449.04	425.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRENT C	PLATFORM												422.13	425.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.74	425.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.19	425.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												449.15	425.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.83	425.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.17	425.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.18	425.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.68	425.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.73	425.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												423.74	425.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.75	425.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.75	425.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.76	426.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.76	426.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.77	426.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.78	426.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.78	426.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.79	426.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.79	426.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.79	426.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.80	426.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.80	426.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.81	426.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.62	426.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.62	426.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OSI (OFFSHORE STORAGE INST.)	FPSO												449.52	426.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												449.56	426.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.86	426.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.86	426.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.87	426.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.87	426.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.88	426.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.88	426.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.88	426.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.89	426.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.89	426.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.89	426.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.90	426.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.90	426.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												411.91	426.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.91	426.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.92	426.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.92	426.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.92	426.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.92	426.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST SOLE C	PLATFORM												411.69	426.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.92	426.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.93	426.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.93	426.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.94	426.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.94	426.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.95	426.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.95	426.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.96	426.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.97	426.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.98	426.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												411.99	426.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.00	426.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.48	426.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.01	426.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GJOA GEPF	OTHER SUBSEA												412.02	426.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LENNOX	PLATFORM												445.73	426.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CUT END OF DECOMMISSIONED PIPELINE PL175	OTHER SUBSEA												412.03	426.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL028_2019	PROTECTION												412.04	426.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-14	ANODE ASSEMBLY												412.04	426.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2016	PROTECTION												412.05	426.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												412.06	426.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-15	ANODE ASSEMBLY												412.07	426.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												412.08	426.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL028_Pre-2014	PROTECTION												412.09	426.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												412.09	426.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.10	426.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.11	426.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_Pre-2014	PROTECTION												412.12	426.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST SOLE EXPORT PL28 ROCK BERM	ROCK DUMP												412.12	426.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2019	PROTECTION												412.13	426.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028 RC-16	ANODE ASSEMBLY												412.14	426.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.14	426.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.15	426.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.16	426.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.17	426.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.17	426.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE VALVE V2C :1549	PROTECTION												412.18	426.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL164 PIPELINE OWNERSHIP BOUNDARY	OTHER SUBSEA												412.19	426.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.87	427.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL028_2013	PROTECTION												412.57	427.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.57	427.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.77	427.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												412.78	427.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												450.80	427.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												450.77	427.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												450.79	427.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												426.20	427.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												426.19	427.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												426.20	427.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												426.21	427.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												426.22	427.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												426.22	427.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												426.23	427.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												426.23	427.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												426.24	427.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												426.71	428.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												426.83	428.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												426.84	428.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KETCH	PLATFORM												410.72	428.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												413.67	428.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.67	428.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.67	428.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.68	428.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.70	428.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HAMILTON NORTH	PLATFORM												451.55	429.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.34	429.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.34	429.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.47	429.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.52	429.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.52	429.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.52	429.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.55	429.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.56	429.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.57	429.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.57	429.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												414.65	429.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRENT D	PLATFORM												426.21	429.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												414.88	429.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.09	429.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.10	429.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.10	429.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.11	429.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.12	429.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												415.13	430.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.14	430.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.17	430.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.19	430.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.20	430.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.21	430.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	430.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.23	430.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.25	430.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	430.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.26	430.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	430.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.27	430.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	430.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	430.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.28	430.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.29	430.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.30	430.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.30	430.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.32	430.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												415.34	430.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P11 SUBSEA BUOY	SUBSEA BUOY												415.36	430.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES NDC TOWHEAD STRUCTURE	TOWHEAD												415.57	430.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 03	ANCHOR PILE												415.57	430.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Helvellyn Rock Dump Section 3: KP 14.835 - KP 15.262. End.	ROCK DUMP												415.90	430.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST SOLE B	PLATFORM												415.95	430.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												413.77	430.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES PROD WELL 210/24A-N2 (LP-4)	WELLHEAD												416.11	431.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT P5 ANCHORTECH FRAME	PROTECTION												416.28	431.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.28	431.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												428.95	431.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												428.99	431.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.02	431.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMETHYST C1D	PLATFORM												417.63	431.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												417.64	431.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.12	431.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.13	431.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.13	431.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.13	431.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.13	431.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.13	431.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.14	431.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.19	431.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.20	431.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.21	431.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.21	431.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.21	431.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.21	431.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.21	431.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												429.22	431.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.22	431.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.22	431.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.22	431.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.22	431.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.22	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.22	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.22	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.22	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.22	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.24	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												429.24	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.23	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.24	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.24	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.25	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.25	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.25	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.25	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												429.26	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.26	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.26	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.27	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.27	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.28	431.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT NORTH	PLATFORM												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.29	431.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.30	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												429.29	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.30	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.30	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.30	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.30	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.30	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.30	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES WATER INJ WELL 210/24A-N4Z (LI-1)	WELLHEAD												416.23	431.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.30	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.30	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P03 SUBSEA BUOY	SUBSEA BUOY												416.23	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRENT C RISER ANCHOR SEA CLAMP	OTHER SUBSEA												416.24	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.30	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 04	ANCHOR PILE												416.24	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.31	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P04 SUBSEA BUOY	SUBSEA BUOY												416.24	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRENT C SEA CLAMP	OTHER SUBSEA												416.24	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANODE SLED	OTHER SUBSEA												416.24	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MILLOM WELLHEAD PROTECTION STRUCTURE - Q3	PROTECTION												416.24	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.31	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
WESTERN ISLES FPSO SOUTH RISER MWA	SUBSEA BUOY												416.24	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.32	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Q3 WELLHEAD	WELLHEAD												416.24	431.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
WESTERN ISLES FPSO NORTH RISER MWA	SUBSEA BUOY												416.24	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.33	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FSPO SRB TOWHEAD STRUCTURE	TOWHEAD												416.24	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.31	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.31	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.32	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.33	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Q2 WELLHEAD	WELLHEAD												416.25	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MILLOM WELLHEAD PROTECTION STRUCTURE - Q2	PROTECTION												416.25	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.32	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.33	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MILLOM WELLHEAD PROTECTION STRUCTURE - Q1	PROTECTION												416.25	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.32	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.33	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.33	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.33	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Q1 WELLHEAD	WELLHEAD												416.25	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.33	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.33	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.32	431.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FSPO NRB TOWHEAD STRUCTURE	TOWHEAD												416.25	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.32	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.33	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.34	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.34	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.34	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												429.34	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.34	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MILLOM PLEM	WELLHEAD												416.26	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.34	431.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MILLOM EAST PLEM	MANIFOLD												416.26	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.35	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.34	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT PS CONCRETE COVER	PROTECTION												416.26	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.27	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.35	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE PL776/778 :766	PROTECTION												416.27	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.35	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE PL776/778 :768	PROTECTION												416.27	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.35	431.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.35	431.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.36	431.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.36	431.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.36	431.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.36	431.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.36	431.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.36	431.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.37	431.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.37	431.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.37	431.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.37	431.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.38	431.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.38	431.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.38	431.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.38	431.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.38	431.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												429.39	431.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.39	431.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.39	431.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.39	431.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.39	431.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.40	431.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.40	431.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.40	431.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.40	431.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.41	431.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.41	431.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.41	431.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.41	431.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.41	431.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.42	431.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.42	431.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.42	431.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.42	431.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.77	431.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.42	431.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.42	431.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.43	431.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.78	431.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.43	431.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.43	431.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.43	431.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.43	431.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.43	431.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.43	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.44	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.45	431.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.44	431.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.45	431.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.45	431.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.45	431.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.45	431.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.45	431.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.80	431.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.45	431.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.45	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.81	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.45	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.46	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.46	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.46	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.46	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												429.47	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.46	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.46	431.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.46	431.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.47	431.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.48	431.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.48	431.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.48	431.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.48	431.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.48	431.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.48	431.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.48	431.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.48	431.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.49	431.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.50	431.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.63	431.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												428.68	431.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.64	431.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.33	432.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.33	432.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.34	432.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.35	432.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												430.35	432.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.35	432.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.36	432.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												417.10	432.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.37	432.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.37	432.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.37	432.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.38	432.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.38	432.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.38	432.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.39	432.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.39	432.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.39	432.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.39	432.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.39	432.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.40	432.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.40	432.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.41	432.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.41	432.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.42	432.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.42	432.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.43	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.43	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.43	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.43	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.43	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.43	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.43	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.43	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.44	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL BUTA 2	OTHER SUBSEA												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.45	432.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.45	432.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.45	432.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												430.47	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.48	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.48	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.48	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												430.48	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.48	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.48	432.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.48	432.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												430.48	432.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.48	432.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.48	432.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
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GROUT BAG	PROTECTION												430.49	432.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.49	432.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.49	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.49	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.49	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.49	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.49	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.49	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.49	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.50	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.50	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.50	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.50	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.50	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												430.50	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.50	432.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.50	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.50	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DALTON PLEM	MANIFOLD												430.50	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DALTON PLEM	MANIFOLD												430.50	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DALTON WELLHEAD PROTECTION STRUCTURE - R1	PROTECTION												430.50	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.50	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.50	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
110/02b-R1	WELLHEAD												430.50	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.51	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/22a-6Z	WELLHEAD												430.52	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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CONCRETE	PROTECTION												430.53	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.52	432.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.54	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.53	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.54	432.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.54	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.54	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.54	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
110/02b- 9	WELLHEAD												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.54	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.55	432.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TERN	PLATFORM												430.55	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DALTON WELLHEAD PROTECTION STRUCTURE - R2	PROTECTION												430.55	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.55	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANN A4 WELLHEAD	WELLHEAD												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.55	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.56	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.56	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.56	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.56	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANN SUBSEA TEMPLATE	TEMPLATE												430.56	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.56	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.58	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.58	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.57	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANNABEL 2 SUBSEA WELLHEAD 48/10a- 14	WELLHEAD												430.58	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.58	432.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANNABEL MANIFOLD	MANIFOLD												430.58	432.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.58	432.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.59	432.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.58	432.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANNABEL 1 SUBSEA WELLHEAD	WELLHEAD												430.58	432.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.59	432.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.59	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.59	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.59	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.59	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.59	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WELL 110/3-3	WELLHEAD												430.59	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.60	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.61	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TLS PLEM	MANIFOLD												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TLS PLEM	MANIFOLD												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/23D-18	WELLHEAD												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 5	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.62	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SDU	OTHER SUBSEA												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 6	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 4	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.63	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.64	432.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												430.64	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL WELL P1 - 211/21A-17Z	WELLHEAD												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.64	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.65	432.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.65	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.66	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.66	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.66	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.66	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.66	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.66	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.66	432.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.66	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.66	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 7	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.67	432.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.67	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												430.68	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.68	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.69	432.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.70	432.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.70	432.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.70	432.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.71	432.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.62	432.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												416.63	432.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.86	432.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.87	432.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												430.87	432.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST SOLE A SP	PLATFORM												418.13	433.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST SOLE A PP	PLATFORM												418.13	433.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST SOLE A (8 LEG)	PLATFORM												418.13	433.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WEST SOLE A (6 LEG)	PLATFORM												418.13	433.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.22	433.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROSE BUOY: 47/15B- 6W	BUOY												418.73	433.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												418.81	433.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.82	433.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.82	433.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.82	433.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.82	433.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.83	433.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.83	433.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL775/PL777	PROTECTION												418.83	433.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL775/PL777	PROTECTION												418.84	433.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.84	433.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL775/PL777	PROTECTION												418.84	433.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMYP4	PROTECTION												418.84	433.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.85	433.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL775/PL777	PROTECTION												418.85	433.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.85	433.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMYP4	PROTECTION												418.85	433.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.86	433.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												418.86	433.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMYP4	PROTECTION												418.86	433.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.86	433.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMYP4	PROTECTION												418.87	433.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL775/PL777	PROTECTION												418.87	433.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.87	433.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UMC - W4 211/21a- 16	WELLHEAD												418.87	433.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORMORANT W4 WATER INJECTION WELL - 211/21A-16	WELLHEAD												418.87	433.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												418.87	433.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.88	433.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.88	433.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMYP4	PROTECTION												418.89	433.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												454.87	433.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.89	433.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.89	433.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.89	433.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.90	433.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.90	433.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.89	433.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.90	433.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.90	433.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.90	433.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.90	433.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.91	433.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.90	433.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.91	433.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.91	433.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												418.91	433.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P08 SUBSEA BUOY	SUBSEA BUOY												418.92	433.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P07 SUBSEA BUOY	SUBSEA BUOY												418.92	433.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
WESTERN ISLES FPSO CHAIN P06 SUBSEA BUOY	SUBSEA BUOY												419.62	433.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO CHAIN P05 SUBSEA BUOY	SUBSEA BUOY												419.62	433.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 08	ANCHOR PILE												419.63	433.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 07	ANCHOR PILE												419.63	433.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WESTERN ISLES FPSO ANCHOR PILE 06	ANCHOR PILE												419.63	433.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL BUTA 4	OTHER SUBSEA												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL BUTA 3	OTHER SUBSEA												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												431.67	433.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.89	434.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.89	434.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												419.90	434.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONWY PLATFORM	PLATFORM												458.60	434.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												432.15	434.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												432.15	434.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												432.15	434.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												432.15	434.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												432.15	434.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												432.15	434.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												432.15	434.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.15	434.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												432.15	434.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.16	434.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												432.16	434.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL WELL P2 - 211/21A-19	WELLHEAD												432.16	434.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.16	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.16	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.17	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.17	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.17	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.16	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.17	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.17	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.17	434.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.17	434.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.18	434.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.18	434.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.19	434.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.19	434.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.20	434.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.21	434.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.21	434.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.22	434.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.22	434.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.22	434.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.22	434.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.22	434.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.23	434.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.23	434.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.23	434.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.23	434.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.23	434.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.24	434.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												432.24	434.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.24	434.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.25	434.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.25	434.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.25	434.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.26	434.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.26	434.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.27	434.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.27	434.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.28	434.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.28	434.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.29	434.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.29	434.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.30	434.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.30	434.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.31	434.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.31	435.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.32	435.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.32	435.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.33	435.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.33	435.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												432.34	435.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.63	435.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.82	435.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.83	435.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.83	435.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												433.83	435.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												433.83	435.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 3	PROTECTION												433.83	435.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.83	435.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												433.83	435.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.83	435.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.83	435.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												433.83	435.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.37	435.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.45	436.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.99	436.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												421.99	436.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SKID - 2	OTHER SUBSEA												422.05	436.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMETHYST A2D	PLATFORM												422.09	436.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.26	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.27	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.27	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.27	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.27	436.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												433.84	436.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												433.84	436.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												433.88	436.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												433.92	436.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.64	436.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												422.64	436.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMETHYST A1D	PLATFORM												422.65	436.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL BUTA 5	OTHER SUBSEA												433.98	436.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	436.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.21	436.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.66	437.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.67	437.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.67	437.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.68	437.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.68	437.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.69	437.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.69	437.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.70	437.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.70	437.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.71	437.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.71	437.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.72	437.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.72	437.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												434.72	437.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.23	437.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.73	437.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.23	437.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.24	437.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.24	437.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.24	437.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.73	437.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.24	437.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.24	437.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												423.24	437.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.74	437.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.24	437.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												423.25	437.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.75	437.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.75	437.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.75	437.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.75	437.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.75	437.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.75	437.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.76	437.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.76	437.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.76	437.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.76	437.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.77	437.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.77	437.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.77	437.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.78	437.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.78	437.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.78	437.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												434.79	437.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.79	437.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.80	437.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.80	437.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.80	437.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.73	437.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.74	437.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HAMILTON	PLATFORM												459.23	437.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.46	437.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.48	437.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.49	437.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.82	437.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.83	437.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.51	437.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.51	437.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.52	437.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.52	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.52	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.52	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UNKNOWN OBJECT	OTHER SUBSEA												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 1	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 9	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UNKNOWN OBJECT	OTHER SUBSEA												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 2	PROTECTION												435.53	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL SENTRY BOLLARD 8	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.54	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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48/9A MIMAS	PLATFORM												421.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												435.56	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.56	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.56	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.67	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.67	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												435.57	437.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.57	437.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.57	437.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.57	437.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
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GROUT BAG	PROTECTION												435.57	437.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.57	437.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.59	437.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												435.60	437.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												435.60	437.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												435.60	437.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.60	437.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.60	437.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.60	437.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FALCON MIDLINE CONNECTION	OTHER SUBSEA												435.60	437.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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CONCRETE	PROTECTION												435.61	437.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												435.61	437.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.61	437.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.61	437.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.61	437.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.62	437.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.62	437.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.62	437.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.62	437.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.62	437.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.62	437.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.62	437.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.62	437.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.63	437.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.63	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.63	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.63	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.63	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.63	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.63	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/23D- 17Z	WELLHEAD												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.64	437.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.65	437.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.65	437.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.66	437.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.66	437.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.67	437.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.67	437.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.67	437.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.68	437.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.67	437.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.68	437.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.69	437.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.69	437.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.70	437.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												435.72	437.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
VAMPIRE OD MPS	OTHER SUBSEA												435.72	437.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.72	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.73	437.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.74	437.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												435.74	437.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16 784_CM18	PROTECTION												461.38	437.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.74	437.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.91	437.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.92	437.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Falcon XT 210/25a- 10Z	WELLHEAD												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FALCON P1 WELL - 210/25A-10Z	WELLHEAD												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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GROUT BAG	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Kerloch 211/22a-10	WELLHEAD												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
South Uist Wellhead	WELLHEAD												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ENSIGN 48/14-ED SUBSEA WELLHEAD 48/14-7Y	WELLHEAD												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ENSIGN 2 48/14-5Z	WELLHEAD												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1627	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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CONCRETE	PROTECTION												435.94	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.93	437.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												435.95	438.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												435.95	438.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.34	438.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.35	438.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.35	438.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.35	438.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.35	438.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.36	438.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.36	438.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.36	438.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.36	438.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Kestrel 211/21a-20	WELLHEAD												435.36	438.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.36	438.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
KESTREL WELL KEU-WI - 211/21A-20	WELLHEAD												435.36	438.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.37	438.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.38	438.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.38	438.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.38	438.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.38	438.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.39	438.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.40	438.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												435.40	438.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.41	438.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.41	438.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.42	438.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.43	438.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.43	438.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.46	438.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.89	438.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.89	438.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.90	438.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.90	438.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.90	438.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												435.94	438.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.95	438.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EIDER UMBILICAL RAMP	OTHER SUBSEA												435.96	438.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.96	438.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.96	438.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.96	438.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.18	438.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.18	438.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												435.99	438.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.01	438.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.01	438.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.02	438.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.02	438.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.10	438.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.10	438.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												437.25	439.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.24	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.25	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.26	439.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.26	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												437.27	439.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												437.28	439.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.72	439.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.73	439.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.72	439.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.73	439.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.73	439.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.73	439.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.73	439.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.74	439.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.74	439.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.74	439.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.74	439.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.74	439.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.75	439.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.75	439.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.75	439.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.75	439.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.75	439.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.76	439.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.76	439.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.76	439.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.76	439.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.76	439.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.76	439.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.77	439.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.77	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.77	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.77	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.77	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.77	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												436.77	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.78	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.77	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.78	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.78	439.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.78	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.78	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.78	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.78	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.78	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.79	439.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.80	439.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.80	439.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.81	439.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.81	439.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.82	439.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.81	439.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.82	439.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.82	439.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.82	439.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.82	439.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.83	439.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												436.83	439.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.83	439.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.83	439.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.83	439.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.83	439.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.83	439.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												436.84	439.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												438.34	440.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DUNLIN A	PLATFORM												439.15	442.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
DOUGLAS DW	PLATFORM												465.27	442.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DOUGLAS DP	PLATFORM												465.31	442.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DOUGLAS DA	PLATFORM												465.34	442.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												440.40	442.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												440.41	442.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.29	443.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												429.30	443.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												429.34	443.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												441.72	443.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.77	444.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.79	444.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.85	444.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AMETHYST B1D	PLATFORM												429.87	444.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.03	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.03	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.03	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												442.04	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEABED FASTENER: KFB 05/2009	SEABED FASTENER												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle COS Tank A	STORAGE TANK												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
Thistle Anode Pod No.1	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE VALVE V2B :1517	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.18	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.17	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.2	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.16	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.16	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.3	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FTA - ENTRANCE FUNNEL	OTHER SUBSEA												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.15	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.5	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.19	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.13	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.20	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.4	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.12	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.15	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.14	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.22	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.21	PROTECTION												442.04	444.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.11	PROTECTION												442.05	444.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.14	PROTECTION												442.05	444.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.10	PROTECTION												442.05	444.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.6	PROTECTION												442.06	444.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.1	PROTECTION												442.06	444.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.13	PROTECTION												442.06	444.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.2	PROTECTION												442.06	444.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.9	PROTECTION												442.06	444.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.12	PROTECTION												442.06	444.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.8	PROTECTION												442.06	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.7	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.11	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.9	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.3	PROTECTION												442.06	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.4	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.8	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.5	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Pod No.10	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.6	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GAS EXPORT RISER ANCHOR @ THISTLE TGRA	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle Anode Sled No.7	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OIL EXPORT/UMBILICAL RISER ANCHOR @ THISTLE TGRA	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
OSI ANCHOR 1	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OSI ANCHOR 3	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Thistle COS Tank B	STORAGE TANK												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
OSI ANCHOR 2	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OSI ANCHOR 7	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OSI ANCHOR 8	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLB16/PLB17	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLEM AT OSI	MANIFOLD												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SALM BASE PLATE	OBSTRUCTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OSI ANCHOR 4	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AUDREY "WM" WELLHEAD 49/11a- 7	WELLHEAD												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OSI ANCHOR 5	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OSI ANCHOR 6	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BELLMOUTH :1530	OTHER SUBSEA												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TIE-IN T1B PROTECTION	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS 2	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG 3	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 1: KP 0.065 - KP 1.130. Start.	ROCK DUMP												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 1: KP 0.065 - KP 1.130. End.	ROCK DUMP												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WENLOCK LEGACY WELL 49/12A-8	WELLHEAD												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 2: KP KP 1.660 - KP 1.665. Start.	ROCK DUMP												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 2: KP KP 1.660 - KP 1.665. End.	ROCK DUMP												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MATTRESS 1	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MURCHISON JACKET FOOTING 4	PILE												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MURCHISON JACKET FOOTING 1	PILE												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MURCHISON JACKET FOOTING 3	PILE												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MURCHISON JACKET FOOTING 2	PILE												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG 2	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OSI ANCHOR 9	ANCHOR												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG 1	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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SUBSEA WYE THI/NPR TO MAGNUS	OTHER SUBSEA												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROVE WEST 49/10a- 6Y	WELLHEAD												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HAMILTON EAST MANIFOLD	MANIFOLD												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 3: KP 4.790 - KP 4.800. End.	ROCK DUMP												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 3: KP 4.790 - KP 4.800. Start.	ROCK DUMP												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.07	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.08	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

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PL1639	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												442.08	444.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.08	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.09	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												442.10	444.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.11	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.11	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.11	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.10	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.10	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.11	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.11	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.11	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.11	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.11	444.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.12	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.11	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.12	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EIDER A	PLATFORM												442.12	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.12	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.12	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.12	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.12	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.12	444.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.13	444.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.13	444.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.13	444.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.13	444.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.13	444.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.13	444.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.13	444.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.14	444.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												442.14	444.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.14	444.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.14	444.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.14	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.15	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.14	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.15	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.15	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.15	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.15	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.15	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.15	444.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.15	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.15	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.15	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OTTER DRILLING TEMPLATE	TEMPLATE												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Otter 210/15a-T2	WELLHEAD												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Otter 210/15a-T1	WELLHEAD												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OTTER P2 - 210/15A-T1	WELLHEAD												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Otter 210/15a-T4	WELLHEAD												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Otter 210/15a-T3	WELLHEAD												442.16	444.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OTTER P3 - 210/15A-T3	WELLHEAD												442.16	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OTTER I1 210/15A-T4	WELLHEAD												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.17	444.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.17	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OTTER P1 WELL - 210/15A-T2	WELLHEAD												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.18	444.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.18	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.19	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												442.20	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.19	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												442.20	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.21	444.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.20	444.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.21	444.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.21	444.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.21	444.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.21	444.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.22	444.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.21	444.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.22	444.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												442.22	444.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SATURN ND	PLATFORM												429.55	445.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												428.74	446.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CHISWICK PLATFORM	PLATFORM												429.16	446.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.31	448.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.32	448.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.32	448.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.32	448.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.33	448.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.33	448.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.34	448.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.34	448.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.35	448.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.35	448.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												446.35	448.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PICKERILL A	PLATFORM												433.75	448.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.36	448.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.36	448.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.37	448.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.37	448.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.38	448.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.38	448.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.39	448.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.39	448.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.39	448.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.40	448.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.40	448.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.41	448.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.41	448.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.41	448.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.42	448.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.42	448.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.43	448.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.43	448.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.44	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
210/15A-5 WELLHEAD	MANIFOLD												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.45	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Otter 210/15a-5	WELLHEAD												446.46	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OTTER I2 - 210/15A-5	WELLHEAD												446.46	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												446.46	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.46	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.47	448.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.48	448.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												446.48	448.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												446.65	449.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BARQUE PB	PLATFORM												434.09	449.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANN TEMPLATE BUOY: KFB 17/2008	BUOY												433.98	450.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.01	450.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.07	450.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												447.78	450.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												434.58	450.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.63	450.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												434.66	451.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.07	451.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.23	451.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.24	451.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.24	451.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.25	451.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.25	451.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.25	451.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												448.25	451.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.26	451.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.26	451.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.26	451.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.27	451.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.27	451.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.27	451.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.28	451.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												448.28	451.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.29	451.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.29	451.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.30	451.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.31	451.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.30	451.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.31	451.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.32	451.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.32	451.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
THISTLE A	PLATFORM												448.32	451.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.35	451.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.35	451.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.36	451.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.36	451.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.36	451.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.37	451.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.37	451.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.37	451.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.37	451.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.38	451.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.38	451.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.38	451.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												448.39	451.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.39	451.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.39	451.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.41	451.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.44	451.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.46	451.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.70	451.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MALORY	PLATFORM												436.86	451.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PICKERILL B	PLATFORM												437.65	452.48	High - Third party project details published in the public domain and confirmed as 'accurate'..	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												450.27	453.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												437.05	453.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GALAHAD	PLATFORM												438.39	453.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												439.45	455.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												452.45	455.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												452.45	455.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												452.47	455.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												452.60	455.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												441.07	456.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.07	456.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.08	456.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.08	456.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.09	456.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.10	456.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.10	456.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.10	456.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.10	456.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.10	456.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												441.10	456.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												441.10	456.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BARQUE PL	PLATFORM												440.90	456.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												441.14	457.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ENSIGN PLATFORM	PLATFORM												441.14	457.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
49/11B TETHYS	PLATFORM												440.87	457.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												454.26	457.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												454.34	457.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												454.37	457.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												454.41	457.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												454.44	457.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												454.50	457.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												454.51	457.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												455.65	458.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WINDERMERE PLATFORM	PLATFORM												440.67	458.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.80	458.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.81	458.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.81	458.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.82	458.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.82	458.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.82	458.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.83	458.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.83	458.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.84	458.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.84	458.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.85	458.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.85	458.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.86	458.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.86	458.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.86	458.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.87	458.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.87	458.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.88	458.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												456.88	458.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.88	458.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.89	458.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.89	458.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.90	458.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.90	458.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.90	458.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.90	458.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.90	458.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.90	458.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	458.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												456.94	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												456.95	458.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
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GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
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GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-S14	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
211/18a-S8Z	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-S10	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
211/18a-S2Z	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DON SW PRODUCTION WELL P04 P4	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
DON SW SUBSEA DISTRIBUTION UNIT SDU	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ALISON/KX WELLHEAD	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CHINESE FINGER - WEST	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TOKYO BAG 3	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TOKYO BAG 1	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TOKYO BAG 2	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-S15	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
211/18a-S7	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
211/18a-S6	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Inshore Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
DON SW WATER INJECTION WELL WI4 W04	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MATTRESS WET STORE 1	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TOKYO BAG 5	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1639	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-S4Z	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
DON SW INJECTION WELL CENTRE	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
HALIBUT TIE-IN PROTECTION	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WYE PIECE	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-W1	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
WEST DON SUBSEA DISTRIBUTION UNIT WD SDU	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONCRETE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-S13	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CHINESE FINGER - EAST	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DON NORTHERN PRODUCER RISER BASE STRUCTURE NPRR	RISER BASE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MID WATER ARCH MWA	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-S11	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
211/18a-S12Z	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
211/12a-19Z	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
UET :1250	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-W4	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
211/18a-W5	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CARRACK MANIFOLD	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIPELINE PROTECTION UNITS	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0134	OBSTRUCTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
SNAGGING HAZARD - CONCRETE MATTRESS- KFB 07/2013 - AREA 5	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0134.	OBSTRUCTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL0134_	OBSTRUCTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
48/21A-4Z Durango	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
DON (SUBSEA)211/18 A :26	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC5 MANIFOLD	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN WELL D3	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
MATTRESS WET STORE 2	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TOKYO BAG 4	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/18a-W3Z	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
211/18a-W6	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUTBAGS	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUTBAGS	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BUZZARD SUTU HEAD	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ELGOOD TREE	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2015	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
VICTORIA 49/17-14	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
Wenlock Rock Dump Section 4: KP 14.370 - KP 14.530. End.	ROCK DUMP												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE -SSIV (END) :1538	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE -SSIV (START) :1537	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/12a-22	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
211/12a-23	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BELLMOUTH :1309	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D5 P3	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
FLOW METER PROTECTION STRUCTURE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN WELL E1	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
CARRACK DMA AND CLUMPWEIGHT	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CARRACK SHEAVE BLOCK	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/18B- 9	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL2555	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DT04 WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2355	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D5 P2	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D5 P4	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
ANCHOR PILE NO.3	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 2 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC4 DBBV	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CARRACK EAST WELLHEAD	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D5 P1	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2355	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL2355	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.12	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC4 MANIFOLD	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC4 UCS	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN WELL C2	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CONNECTION POINT OF WELL :1209	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OTHER-RISER BREAKOUT BOX :1402	RISER BASE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 9 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 10 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 11 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 3 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN WELL D1	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ROCKHOPPER WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BELLMOUTH AT WELLHEAD D7 :1308	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC5 FSM STRUCTURE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ANCHOR PILE NO.8	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUTBAGS	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WENLOCK CABLE CROSSING PL2355	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 4: KP 14.370 - KP 14.530. Start.	ROCK DUMP												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.2	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 1 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 7 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN WELL C1	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PENGUIN WELL C3	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
49/17- 13Z	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
ANCHOR PILE NO.4	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.5	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC5 UCS	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN WELL D2	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PENGUIN DC3 UCS	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
START OF ROCKDUMP	ROCK DUMP												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.10	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.11	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LOST NON-DIRECTIONAL BEACON ANTENNA - KFB 04/2009	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 8 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC3 MIDLINE STRUCTURE (MS1)	TOWHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC6 MANIFOLD TOWHEAD	TOWHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN WELL A1	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUTBAGS	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUTBAGS	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.9	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 12 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MAGNUS D9 TREE	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC2 UCS	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C-TRIASSIC WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC3 DBBV	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SWIFT MANIFOLD (MAGNUS) :1228	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 5 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 6 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
E+ WELLHEAD (VIXEN)	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO MOORING CHAIN 4 LAYDOWN	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MAGNUS D9 FLOWBASE	TEMPLATE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.1	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BELLMOUTH AT MAGNUS J TUBE :1307	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
RISER BASE MANIFOLD TOWHEAD	TOWHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D6 P3	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D6 P4	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D6 P1	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DEBRIS:ANTENNA - KFB 08/2009	DEBRIS												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
END OF ROCKDUMP	ROCK DUMP												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
START OF ROCKDUMP	ROCK DUMP												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC7 MANIFOLD TOWHEAD	TOWHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PC04 WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D6 P2	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.6	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANCHOR PILE NO.7	ANCHOR PILE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC2 MANIFOLD	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC2 RPCM STRUCTURE	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C-UPDIP WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PENGUIN DC2 DBBV	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BELLMOUTH AT ABANDONED WELL D9 :1288	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PROTECTIVE STRUCTURE WELLHEAD MP5 (211/1 :1281	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
C-UPDIP RE-SPUD WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
END OF ROCKDUMP	ROCK DUMP												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_001	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_005	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
D4 TREE	OTHER SUBSEA												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
VICTOR NORTH WEST WELLHEAD	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_004	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL253_2019_201009_M_002	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_009	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PAN-W WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN WELL A2	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL253_Pre-2007	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RISER 49/18-AD :1155	RISER BASE												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC9 MANIFOLD TOWHEAD	TOWHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
TYBALT WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 5: KP 32.170 - KP 32.180. End.	ROCK DUMP												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Wenlock Rock Dump Section 5: KP 32.170 - KP 32.180. Start.	ROCK DUMP												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_001	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_016	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
DC8 MIDLINE STRUCTURE	TOWHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PAN-N WELL	WELLHEAD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUIN DC3 MANIFOLD	MANIFOLD												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2007	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_003	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_004	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.98	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_012	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL253_2019_201009_R_020	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_016	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_022	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_002	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_006	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_007	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_010	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_007	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_015	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_003	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_012	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_013	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_014	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_014	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_018	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_024	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_008	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_011	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_008	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_009	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE INDE 49/23-AT PLATFORM :1157	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE PL1055 REJOINS PL1056 :832	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/21-10A Conductor Stump	OTHER SUBSEA												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL253_2019_201009_M_018	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
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PL630 STRUCTURE PLATFORM 49/23-D :1163	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE PLATFORM INDE 49/23-AT :1156	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_013	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_017	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_015	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_025	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_019	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_021	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_006	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL630	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL630_INDE23D_ROCKBERM	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_011	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_023	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/21-10 Conductor Stump	OTHER SUBSEA												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL253_2019_201009_M_017	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP01384_CM03	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_M_010	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_026	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL630	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2006	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP01384_CM04	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2005	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_027	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_2019_201009_R_028	ROCK DUMP												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2012	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2012	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/23- E4 NW Bell	WELLHEAD												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2012	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL1705_2020_G_02	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE CROSSING UNDER PL630 :1164	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE PLATFORM 49/23-AT :831	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CARAVEL WYE	MANIFOLD												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL253_Pre-2013	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05399_CM01	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05399_CM02	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL630	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL630	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05399_CM03	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05399_CM04	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05005_CM02	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE 5M OFF PLATFORM ANOMALY NO PL6 :1160	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE LINE DEVIATION INDE 49/23-D :1165	PROTECTION												456.99	458.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05755_CM05	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05755_CM06	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/23- 3	WELLHEAD												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL630	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP01384_CM01	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP01384_CM02	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05991_CM02	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05991_CM04	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05755_CM03	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05755_CM04	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2012	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP06212_CM02	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT WELL 48/29-9 (DAWN)	WELLHEAD												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL22_2021_KP05005_CM01	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE INDE 49/23-CP PLATFORM :1162	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WELL 48/29-9 :398	WELLHEAD												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL0022_2017_UK 1048_CM_002	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_003	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/22- 20Y	WELLHEAD												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL022_Pre-2012	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_006	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_007	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05 399_CM05	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05 399_CM06	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1705_2020_G_ 01	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1705_2020_M_ 01	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_012	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_013	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_014	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_FM_002	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_008	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_009	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05 991_CM01	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05 991_CM03	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05 005_CM03	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05 005_CM04	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_017	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_FM_003	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CENTRE OF ROCKDUMP	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP06 212_CM03	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05 755_CM01	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP05 755_CM02	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_018	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_019	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_015	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_FM_001	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL0022_2020_201678_KP08247_CM_002	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP08247_CM_003	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK1048_CM_004	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK1048_CM_005	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
16" GAS RISER CUT	OTHER SUBSEA												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP06212_CM01	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP08247_CM_004	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP08247_CM_005	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK1048_CM_024	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP08247_CM_001	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_M_013	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_M_014	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK1048_CM_010	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK1048_CM_011	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/22- 6	WELLHEAD												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL0022_2017_UK1048_CM_001	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_M_009	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_R_015	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_M_011	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_M_012	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_M_010	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_R_018	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_R_007	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK1048_CM_016	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK1048_FM_004	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_M_008	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_R_008	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_R_009	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_R_010	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK1048_CM_020	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL0022_2017_UK 1048_CM_021	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_022	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2017_UK 1048_CM_023	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP08247_C M_006	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL370	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_M_005	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_001	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_M_006	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_005	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_013	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_014	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_M_004	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_006	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_M_001	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_016	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_017	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_M_007	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_011	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_002	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_012	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
12" VALVE SKID	OTHER SUBSEA												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_003	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_2010 09_R_004	ROCK DUMP												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Inshore Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL22_2019_201009_M_002	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2019_201009_M_003	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
24" MECHANICAL CONNECTOR	OTHER SUBSEA												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
24" MECHANICAL CONNECTOR	OTHER SUBSEA												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
24" VALVE SKID	OTHER SUBSEA												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP12456_CM_001	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ROCKBAGS	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP12456_CM_002	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP12456_CM_003	PROTECTION												456.99	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP12456_CM_006	PROTECTION												457.00	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP12456_CM_005	PROTECTION												457.00	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP12456_CM_004	PROTECTION												457.00	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP12456_CM_007	PROTECTION												457.00	458.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.00	458.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL022_Pre-2008	PROTECTION												457.00	458.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.00	458.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.00	458.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.01	458.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.01	458.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.01	458.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.01	458.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.01	458.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.02	458.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.02	458.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.02	458.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.02	458.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.03	458.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.03	458.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.03	458.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.03	458.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.04	458.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.04	458.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.04	458.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.04	458.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.04	458.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.04	458.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.05	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.06	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
THEDDLETHORPE GAS TERMINAL	TERMINAL												446.13	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.06	458.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.06	458.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.06	458.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.06	458.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.06	458.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.06	458.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.06	458.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.07	458.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.07	458.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.07	458.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
POINT OF AYR	TERMINAL												478.51	459.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ST-1 PLATFORM	PLATFORM												442.42	460.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL22_2021_KP13952_CM01	PROTECTION												458.78	461.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP13952_CM02	PROTECTION												458.80	461.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL22_2021_KP13952_CM03	PROTECTION												458.80	461.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP14_CM01	PROTECTION												458.80	461.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP13952_CM04	PROTECTION												458.80	461.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP14_CM02	PROTECTION												458.85	461.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP14_CM03	PROTECTION												458.85	461.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP14_CM04	PROTECTION												458.85	461.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP14_FM01	PROTECTION												458.86	461.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP14_FM02	PROTECTION												458.92	461.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIPELINE PL370 CUT END POINT 1	OBSTRUCTION												459.26	461.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT WELL 48/30-10 (DEBORAH)	WELLHEAD												459.26	461.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PIPELINE PL370 CUT END POINT 2	OBSTRUCTION												459.26	461.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP15390_CM01	PROTECTION												459.27	461.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP15390_CM02	PROTECTION												459.27	461.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT WELL 48/30-14 (DEBORAH)	WELLHEAD												459.27	461.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP15390_CM03	PROTECTION												459.27	461.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP15390_CM04	PROTECTION												459.27	461.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP15390_CM05	PROTECTION												459.28	461.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP14_FM03	PROTECTION												459.24	462.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP14_FM04	PROTECTION												459.25	462.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												448.58	462.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2014	PROTECTION												459.26	462.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
24" MECHANICAL CONNECTOR	OTHER SUBSEA												459.26	462.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT WELL 48/30-8 (DEBORAH)	WELLHEAD												459.26	462.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
EXCALIBUR EA	PLATFORM												446.96	462.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP15390_CM06	PROTECTION												460.01	462.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM30	PROTECTION												460.04	462.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM29	PROTECTION												460.30	462.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM28	PROTECTION												460.31	462.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM27	PROTECTION												460.31	462.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM26	PROTECTION												460.33	462.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL22_2021_KP16784_CM25	PROTECTION												460.34	462.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM24	PROTECTION												460.37	462.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM22	PROTECTION												460.71	463.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AUDREY B (XW)	PLATFORM												447.61	463.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GALLEON PG	PLATFORM												449.15	465.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM13	PROTECTION												463.17	465.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM12	PROTECTION												463.17	465.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM14	PROTECTION												463.10	465.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GUINEVERE A	PLATFORM												451.30	466.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GROUT BAG	PROTECTION												451.32	467.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CUTTER QC	PLATFORM												450.30	467.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
AUDREY A (WD)	PLATFORM												451.55	467.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL22_2021_KP16784_CM01	PROTECTION												466.20	468.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/30-11 PLEM & WELLHEAD	PROTECTION												466.21	468.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LANCELOT A	PLATFORM												453.39	468.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT WELL 48/30-16 (DELILAH), 48/30-18	WELLHEAD												467.39	469.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
WENLOCK NUI	PLATFORM												452.88	469.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												452.94	469.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												453.10	469.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLIPPER PW	PLATFORM												454.25	470.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												455.06	470.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLIPPER PH	PLATFORM												454.34	470.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLIPPER PT	PLATFORM												454.36	470.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLIPPER PC	PLATFORM												454.36	470.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLIPPER PM	PLATFORM												454.39	470.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												453.36	470.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLIPPER PR	PLATFORM												454.44	470.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18643_CM_001	PROTECTION												467.40	470.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18643_CM_002	PROTECTION												467.44	470.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18643_CM_003	PROTECTION												467.45	470.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL0022_2020_201678_KP18643_CM_004	PROTECTION												467.45	470.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18643_CM_005	PROTECTION												467.47	470.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18643_CM_006	PROTECTION												467.47	470.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18643_CM_007	PROTECTION												467.51	470.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18643_CM_008	PROTECTION												467.52	470.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												453.70	470.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												453.70	470.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_002	PROTECTION												468.53	470.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												455.86	470.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												455.88	470.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_003	PROTECTION												468.82	471.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_004	PROTECTION												468.84	471.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_005	PROTECTION												468.85	471.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_006	PROTECTION												468.87	471.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												453.80	471.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.91	471.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	471.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.92	471.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	471.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	471.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.93	471.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	471.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.94	471.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	471.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.95	471.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.96	471.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.96	471.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.96	471.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.97	471.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROVE PLATFORM	PLATFORM												454.64	472.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL022_Pre-2008	PROTECTION												457.84	472.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.84	472.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.85	472.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.85	472.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.86	472.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.86	472.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.86	472.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2008	PROTECTION												457.86	472.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP13069_CM_001	PROTECTION												457.86	472.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP13069_CM_002	PROTECTION												457.86	472.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP13069_CM_003	PROTECTION												457.87	472.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP13069_CM_004	PROTECTION												457.87	472.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP13069_CM_005	PROTECTION												457.87	472.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP13069_CM_006	PROTECTION												457.88	472.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_001	PROTECTION												470.61	472.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_002	PROTECTION												470.61	472.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_008	PROTECTION												470.29	473.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_009	PROTECTION												470.32	473.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_011	PROTECTION												470.37	473.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_010	PROTECTION												470.36	473.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP19_FM02	PROTECTION												470.39	473.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP19_FM01	PROTECTION												470.43	473.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS WAVERIDER	MONITOR BUOY												470.66	473.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_003	PROTECTION												470.67	473.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.44	473.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GROUT BAG	PROTECTION												456.45	473.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_004	PROTECTION												470.70	473.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_005	PROTECTION												470.73	473.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
WAVENEY	PLATFORM												458.45	473.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_006	PROTECTION												470.76	473.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL0022_2020_20 1678_KP19045_C M_007	PROTECTION												470.83	473.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_008	PROTECTION												470.86	473.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_009	PROTECTION												470.88	473.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_010	PROTECTION												470.91	473.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_011	PROTECTION												471.13	473.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_012	PROTECTION												471.19	473.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_013	PROTECTION												471.19	473.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
GALLEON PN	PLATFORM												457.70	473.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_015	PROTECTION												471.24	473.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_014	PROTECTION												471.24	473.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_016	PROTECTION												471.29	473.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_017	PROTECTION												471.29	473.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_020	PROTECTION												471.33	473.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PENGUINS FPSO	FPSO												471.57	474.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SKIFF PS	PLATFORM												458.40	474.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_021	PROTECTION												471.93	474.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_022	PROTECTION												472.37	474.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_023	PROTECTION												472.40	474.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
MAGNUS	PLATFORM												472.41	474.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_024	PROTECTION												472.48	474.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_026	PROTECTION												472.48	474.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP13069_C M_007	PROTECTION												458.24	474.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_025	PROTECTION												472.48	475.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_027	PROTECTION												472.49	475.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_028	PROTECTION												472.50	475.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_045	PROTECTION												472.51	475.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_032	PROTECTION												472.68	475.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_035	PROTECTION												472.70	475.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_036	PROTECTION												472.71	475.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_20 1678_KP19045_C M_037	PROTECTION												472.72	475.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL0022_2020_201678_KP19045_CM_038	PROTECTION												473.27	475.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM20	PROTECTION												461.27	475.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM21	PROTECTION												460.85	476.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP19918_CM05	PROTECTION												474.12	476.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP19918_CM04	PROTECTION												474.19	476.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP19918_CM03	PROTECTION												474.20	476.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP19918_CM02	PROTECTION												474.22	476.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP19918_CM01	PROTECTION												474.26	476.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP20304_CM_001	PROTECTION												474.27	476.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CLIPPER SOUTH	PLATFORM												461.20	477.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM15	PROTECTION												462.54	477.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22	ROCK DUMP												474.63	477.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP20304_CM_006	PROTECTION												474.63	477.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP21087_CM01	PROTECTION												474.66	477.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP21087_CM02	PROTECTION												474.67	477.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP21087_CM03	PROTECTION												474.69	477.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM19	PROTECTION												461.29	478.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM23	PROTECTION												460.70	478.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM17	PROTECTION												461.46	478.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ANGLIA A	PLATFORM												462.62	478.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP21087_CM04	PROTECTION												475.76	478.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM16	PROTECTION												461.61	478.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT 48/30-11 (DELLA) MTM CENTRE	MANIFOLD												475.83	478.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT WELL 48/30-15 (limited DOTTY)	WELLHEAD												475.84	478.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL0022_2020_201678_KP23474_CM_001	PROTECTION												475.85	478.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP23474_CM_002	PROTECTION												475.85	478.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP23474_CM_003	PROTECTION												475.86	478.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP23474_CM_004	PROTECTION												475.89	478.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP23474_CM_005	PROTECTION												475.92	478.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP23474_CM_006	PROTECTION												476.29	478.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL0022_2020_201678_KP23474_CM_007	PROTECTION												476.29	478.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP NORTH WEST	ANODE ASSEMBLY												476.30	478.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP23474_CM_008	PROTECTION												476.32	478.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP WEST	ANODE ASSEMBLY												477.40	479.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM11	PROTECTION												464.85	479.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM10	PROTECTION												464.85	479.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM09	PROTECTION												464.86	479.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM08	PROTECTION												464.87	479.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM07	PROTECTION												464.87	479.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_002	PROTECTION												477.97	480.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL20 CUT END 1	OBSTRUCTION												477.98	480.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_003	PROTECTION												478.36	480.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_004	PROTECTION												478.38	480.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
ICCP SOUTH	ANODE ASSEMBLY												478.39	480.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_005	PROTECTION												478.40	480.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM06	PROTECTION												465.52	481.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM75	PROTECTION												479.73	482.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM03	PROTECTION												465.79	482.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM05	PROTECTION												465.71	482.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM04	PROTECTION												465.78	482.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_006	PROTECTION												480.26	482.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_007	PROTECTION												480.29	482.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP16784_CM02	PROTECTION												465.87	482.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORVETTE WYE	MANIFOLD												466.65	484.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT WELL 48/30-11 (DELLA)	WELLHEAD												466.66	484.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PLEM DELLA :395	MANIFOLD												466.66	484.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT 48/30-11 (DELLA) PLEM CENTRE	MANIFOLD												466.68	484.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CARRACK QA	PLATFORM												466.69	484.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP18_FM02	PROTECTION												467.98	484.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2017_102814_KP18_FM01	PROTECTION												467.99	484.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL0022_2020_201678_KP18816_CM_001	PROTECTION												468.00	484.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
VANGUARD	PLATFORM												470.70	487.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL0022_2020_201678_KP18816_CM_007	PROTECTION												469.54	487.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
NORTH VALIANT 2	PLATFORM												471.41	487.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_030	PROTECTION												472.67	487.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_031	PROTECTION												472.68	487.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_034	PROTECTION												472.69	487.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BLYTHE JACKET	OTHER SURFACE												472.71	487.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_018	PROTECTION												471.30	487.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP19045_CM_019	PROTECTION												471.30	487.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP20304_CM_002	PROTECTION												474.32	489.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP20304_CM_003	PROTECTION												474.35	489.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP20304_CM_004	PROTECTION												474.40	489.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP20304_CM_005	PROTECTION												474.43	489.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTH VALIANT	PLATFORM												476.68	492.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_001	PROTECTION												477.68	494.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRIGANTINE BR	PLATFORM												478.09	495.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE BP	PLATFORM												478.83	495.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE BD	PLATFORM												478.87	495.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BRIGANTINE BG	PLATFORM												481.13	498.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_008	PROTECTION												483.07	498.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
VULCAN 1	PLATFORM												482.65	498.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_009	PROTECTION												483.22	498.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM73	PROTECTION												483.24	498.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_010	PROTECTION												483.25	498.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_011	PROTECTION												483.26	498.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM72	PROTECTION												483.27	498.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SHAMROCK QS	PLATFORM												481.41	498.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_014	PROTECTION												483.56	499.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP44.4_FM08	PROTECTION												483.60	499.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL023_2017_102814_KP44.4_FM07	PROTECTION												483.61	499.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP44.4_FM06	PROTECTION												483.62	499.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP44.4_FM05	PROTECTION												483.66	499.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP44.4_FM04	PROTECTION												483.67	499.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP44.4_FM01	PROTECTION												483.71	499.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP44.4_FM03	PROTECTION												483.72	499.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP44.4_FM02	PROTECTION												483.72	499.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_015	PROTECTION												483.72	499.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24333_CM_001	PROTECTION												483.72	499.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24333_CM_002	PROTECTION												483.73	499.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24333_CM_003	PROTECTION												483.73	499.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24333_CM_004	PROTECTION												483.73	499.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL20 CUT END 2	OBSTRUCTION												483.73	499.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
4" MORGRIP REPAIR CONNECTION	OTHER SUBSEA												483.74	499.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
4" MORGRIP REPAIR CONNECTION	OTHER SUBSEA												483.74	499.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP24740_CM01	PROTECTION												483.74	499.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP24740_CM02	PROTECTION												483.74	499.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP24740_CM03	PROTECTION												483.74	499.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP24740_CM04	PROTECTION												483.74	499.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP24740_CM05	PROTECTION												483.75	499.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP45800_CM_001	PROTECTION												483.75	499.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP45800_CM_002	PROTECTION												483.77	499.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP24740_CM06	PROTECTION												483.91	499.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP24740_CM07	PROTECTION												483.93	499.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP24740_CM08	PROTECTION												483.97	499.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/30-9 WELLHEAD PROTECTION STRUCTURE	PROTECTION												483.99	499.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
HEWETT WELL 48/30-9 (limited DOTTY BUNTER)	WELLHEAD												483.99	499.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL022_2021_14349_CM01	PROTECTION												483.99	499.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM02	PROTECTION												483.99	499.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM03	PROTECTION												484.00	499.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL022_2021_14349_CM04	PROTECTION												484.00	499.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM05	PROTECTION												484.00	499.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM71	PROTECTION												484.00	499.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM06	PROTECTION												484.02	499.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM07	PROTECTION												484.02	499.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM08	PROTECTION												484.17	499.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM09	PROTECTION												484.19	499.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM70	PROTECTION												484.20	499.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM10	PROTECTION												484.25	499.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM11	PROTECTION												484.27	499.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM69	PROTECTION												484.29	499.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM14	PROTECTION												484.29	499.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM68	PROTECTION												484.30	499.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM15	PROTECTION												484.30	499.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM16	PROTECTION												484.30	499.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM01	PROTECTION												484.30	499.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM02	PROTECTION												484.30	499.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM03	PROTECTION												484.31	499.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM67	PROTECTION												484.31	499.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM04	PROTECTION												484.33	499.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM66	PROTECTION												484.33	499.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM05	PROTECTION												484.33	499.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM06	PROTECTION												484.33	499.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM08	PROTECTION												484.34	499.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM07	PROTECTION												484.34	499.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM09	PROTECTION												484.34	499.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM10	PROTECTION												484.34	499.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM11	PROTECTION												484.35	499.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM12	PROTECTION												484.35	499.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM13	PROTECTION												484.37	499.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL022_2019_6722_CM14	PROTECTION												484.40	499.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE AP	PLATFORM												482.94	499.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM15	PROTECTION												484.41	499.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM74	PROTECTION												482.96	499.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE AD	PLATFORM												482.98	499.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM16	PROTECTION												484.49	500.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_012	PROTECTION												483.34	500.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0022_2020_201678_KP24038_CM_013	PROTECTION												483.35	500.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM12	PROTECTION												484.28	500.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2021_14349_CM13	PROTECTION												484.29	500.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP25673_CM04	PROTECTION												486.29	501.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CARAVEL QR	PLATFORM												484.80	502.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP25673_CM05	PROTECTION												484.83	502.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM22	PROTECTION												487.54	502.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE AQ	PLATFORM												487.07	504.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM17	PROTECTION												487.13	504.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE AC	PLATFORM												487.20	504.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE AT	PLATFORM												487.24	504.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP25673_CM02	PROTECTION												487.26	504.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM18	PROTECTION												487.27	504.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM19	PROTECTION												487.27	504.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP40746_2021_04_CM04	PROTECTION												488.76	504.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM20	PROTECTION												487.54	504.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP25673_CM03	PROTECTION												487.54	504.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM21	PROTECTION												487.54	504.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP25673_CM01	PROTECTION												487.54	504.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM23	PROTECTION												487.54	504.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM40	PROTECTION												488.92	504.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE D	PLATFORM												487.56	504.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM24	PROTECTION												487.72	504.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL022_2019_6722_CM25	PROTECTION												487.85	504.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM26	PROTECTION												487.95	504.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM27	PROTECTION												487.99	504.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM28	PROTECTION												488.07	505.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM29	PROTECTION												488.09	505.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM30	PROTECTION												488.10	505.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM31	PROTECTION												488.11	505.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM32	PROTECTION												488.12	505.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM33	PROTECTION												488.12	505.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP40746_2021_04_CM03	PROTECTION												488.34	505.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM34	PROTECTION												488.50	505.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP40746_2021_04_CM02	PROTECTION												488.82	505.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM37	PROTECTION												488.83	505.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM38	PROTECTION												488.86	505.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM39	PROTECTION												488.86	505.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP40746_2021_04_CM05	PROTECTION												488.63	505.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE CP	PLATFORM												488.65	505.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
INDE CD	PLATFORM												488.70	505.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM35	PROTECTION												488.82	505.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM36	PROTECTION												488.83	505.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP40746_2021_04_CM01	PROTECTION												488.83	505.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SOUTHWARK JACKET	OTHER SURFACE												490.93	507.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM41	PROTECTION												490.23	507.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM42	PROTECTION												490.24	507.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM43	PROTECTION												490.26	507.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM23	PROTECTION												490.98	507.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM44	PROTECTION												490.26	507.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM45	PROTECTION												490.46	507.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM46	PROTECTION												490.47	507.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM47	PROTECTION												490.49	507.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL022_2019_6722_CM48	PROTECTION												490.49	507.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM49	PROTECTION												490.50	507.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM65	PROTECTION												490.51	507.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM50	PROTECTION												490.68	507.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM51	PROTECTION												490.68	507.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM30	PROTECTION												490.70	507.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM31	PROTECTION												490.70	507.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM64	PROTECTION												490.71	507.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM29	PROTECTION												490.72	507.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM28	PROTECTION												490.81	507.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM63	PROTECTION												490.83	507.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM27	PROTECTION												490.84	507.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM26	PROTECTION												490.86	507.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM19	PROTECTION												491.10	507.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM62	PROTECTION												490.95	507.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM24	PROTECTION												490.95	507.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM18	PROTECTION												491.18	507.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM22	PROTECTION												490.98	507.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM21	PROTECTION												490.99	507.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM20	PROTECTION												491.00	507.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM25	PROTECTION												490.87	507.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												492.33	507.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM17	PROTECTION												491.37	508.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM16	PROTECTION												491.40	508.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM15	PROTECTION												491.40	508.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM14	PROTECTION												491.40	508.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM13	PROTECTION												491.40	508.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM11	PROTECTION												491.42	508.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM12	PROTECTION												491.70	508.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM10	PROTECTION												491.71	508.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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PL022_2019_6759_CM09	PROTECTION												491.71	508.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM05	PROTECTION												491.72	508.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM04	PROTECTION												491.72	508.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM03	PROTECTION												491.74	508.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM02	PROTECTION												491.74	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM01	PROTECTION												491.74	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM06	PROTECTION												491.74	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM07	PROTECTION												491.74	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6759_CM08	PROTECTION												491.74	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM56	PROTECTION												491.74	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM57	PROTECTION												491.74	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM58	PROTECTION												491.75	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM59	PROTECTION												491.75	508.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM60	PROTECTION												491.75	508.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_2019_6722_CM61	PROTECTION												491.75	508.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												491.77	508.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												491.77	508.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												491.77	508.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												491.77	508.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
OFF BOTNEY GROUND	BUOY												491.27	508.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												491.79	508.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												492.16	508.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												492.17	509.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.19	509.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												492.20	509.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.22	509.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.24	509.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/29C	PLATFORM												493.67	509.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												492.45	509.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.45	509.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
49/28-18 Bure West	WELLHEAD												492.45	509.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												492.46	509.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.46	509.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												492.47	509.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.47	509.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Bure Structures	PROTECTION												492.47	509.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.47	509.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.47	509.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
Bure Structures	PROTECTION												492.47	509.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.47	509.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.48	509.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												492.48	509.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2012	PROTECTION												492.48	509.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL022_Pre-2012	PROTECTION												492.48	509.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/28-8 Bure O	WELLHEAD												492.48	509.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP28723_CM01	PROTECTION												492.48	509.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP28723_CM02	PROTECTION												492.48	509.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP28723_CM03	PROTECTION												492.49	509.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29596_CM01	PROTECTION												492.49	509.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29596_CM02	PROTECTION												492.49	509.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29810_CM01	PROTECTION												492.49	509.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29810_CM02	PROTECTION												492.49	509.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29810_CM03	PROTECTION												492.50	509.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29810_CM04	PROTECTION												492.50	509.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29810_CM05	PROTECTION												492.50	509.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29810_CM06	PROTECTION												492.50	509.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP29810_CM07	PROTECTION												492.51	509.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM17	PROTECTION												492.51	509.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM16	PROTECTION												492.52	509.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM15	PROTECTION												492.52	509.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL22_2021_KP30517_CM13	PROTECTION												494.59	510.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM12	PROTECTION												494.59	510.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM11	PROTECTION												494.59	510.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM10	PROTECTION												494.59	510.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM09	PROTECTION												494.59	510.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM08	PROTECTION												494.59	510.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM07	PROTECTION												494.59	510.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM05	PROTECTION												494.60	510.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM06	PROTECTION												494.59	510.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM02	PROTECTION												494.60	510.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM03	PROTECTION												494.60	510.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM04	PROTECTION												494.60	510.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM01	PROTECTION												494.63	510.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE PLATFORM LEMAN 49/27-EP :1186	PROTECTION												494.64	510.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEABED FASTENER: KFB 15/2000	SEABED FASTENER												494.64	510.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24576_2021_04_CM08	PROTECTION												494.64	510.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018_KP25.577	PROTECTION												494.64	510.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24576_2021_04_CM07	PROTECTION												494.64	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24576_2021_04_CM05	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24576_2021_04_CM06	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24576_2021_04_CM04	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24576_2021_04_CM02	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24576_2021_04_CM03	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24576_2021_04_CM01	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24281_2021_04_CM06	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24281_2021_04_CM05	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24281_2021_04_CM04	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24281_2021_04_CM03	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP24281_2021_04_CM02	PROTECTION												494.65	510.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP30517_CM14	PROTECTION												494.35	511.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL023_KP24281_2021_04_CM01	PROTECTION												494.66	511.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP23800_CM_006	PROTECTION												494.67	511.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP23800_CM_005	PROTECTION												494.69	511.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP23800_CM_004	PROTECTION												494.70	511.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP23800_CM_001	PROTECTION												494.72	511.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP23800_CM_003	PROTECTION												494.74	511.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP23800_CM_002	PROTECTION												494.74	511.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2012	PROTECTION												494.76	511.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2012	PROTECTION												494.77	511.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2012	PROTECTION												494.77	511.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2012	PROTECTION												494.77	511.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2012	PROTECTION												494.77	511.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2012	PROTECTION												494.77	511.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2012	PROTECTION												494.78	511.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU01	PROTECTION												494.78	511.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU02	PROTECTION												494.78	511.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU09	PROTECTION												494.79	511.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU10	PROTECTION												494.79	511.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_CM01	PROTECTION												494.79	511.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU01	PROTECTION												494.79	511.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU01	PROTECTION												494.79	511.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU02	PROTECTION												494.79	511.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU03	PROTECTION												494.80	511.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU04	PROTECTION												494.80	511.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_012	PROTECTION												494.81	511.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU05	PROTECTION												494.81	511.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU02	PROTECTION												494.82	511.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU03	PROTECTION												494.82	511.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU03	PROTECTION												494.82	511.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU09	PROTECTION												494.83	511.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL23_2021_KP07900_S2_RFU10	PROTECTION												494.83	511.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU04	PROTECTION												494.83	511.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_CM01	PROTECTION												494.83	511.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU05	PROTECTION												494.84	511.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_011	PROTECTION												494.84	511.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU04	PROTECTION												494.85	511.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU12	PROTECTION												494.85	511.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU19	PROTECTION												494.85	511.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU18	PROTECTION												494.86	511.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_CM01	PROTECTION												494.86	511.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU14	PROTECTION												494.86	511.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU13	PROTECTION												494.86	511.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU05	PROTECTION												494.87	511.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU06	PROTECTION												494.87	511.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU06	PROTECTION												494.87	511.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU07	PROTECTION												494.88	511.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU08	PROTECTION												494.88	511.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU07	PROTECTION												494.89	511.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU12	PROTECTION												494.90	511.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_010	PROTECTION												494.91	511.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL23_2021_KP07900_S1_RFU11	PROTECTION												494.92	511.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_009	PROTECTION												494.92	511.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_008	PROTECTION												494.93	511.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU11	PROTECTION												494.93	511.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU12	PROTECTION												494.94	511.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU06	PROTECTION												494.94	511.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU07	PROTECTION												494.95	511.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S2_RFU08	PROTECTION												494.95	511.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_CM02	PROTECTION												494.96	511.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_007	PROTECTION												494.96	511.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL23_2021_KP07900_S3_RFU08	PROTECTION												494.97	511.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU15	PROTECTION												494.97	511.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU09	PROTECTION												494.97	511.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU16	PROTECTION												494.98	511.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU20	PROTECTION												494.98	511.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU17	PROTECTION												494.98	511.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU10	PROTECTION												494.99	511.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S3_RFU11	PROTECTION												494.99	511.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU01	PROTECTION												495.00	511.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN EXPORT PL23	ROCK DUMP												495.00	511.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU02	PROTECTION												495.01	511.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_006	PROTECTION												495.03	511.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU03	PROTECTION												495.05	511.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_005	PROTECTION												495.05	511.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU04	PROTECTION												495.07	511.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU13	PROTECTION												495.08	511.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU19	PROTECTION												495.10	511.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU05	PROTECTION												495.12	511.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU12	PROTECTION												496.39	512.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP7.8_FM02	PROTECTION												496.40	512.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_003	PROTECTION												496.46	512.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU14	PROTECTION												495.56	512.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/29B	PLATFORM												496.89	512.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU06	PROTECTION												495.58	512.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU20	PROTECTION												495.58	512.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU15	PROTECTION												495.60	512.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU07	PROTECTION												495.73	512.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_CM01	PROTECTION												495.74	512.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU08	PROTECTION												495.74	512.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU21	PROTECTION												495.75	512.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL23_2021_KP07900_S4_RFU09	PROTECTION												495.76	512.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU16	PROTECTION												495.76	512.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU11	PROTECTION												495.77	512.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU22	PROTECTION												495.78	512.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU17	PROTECTION												496.37	512.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU18	PROTECTION												496.37	512.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_2017_102814_KP7.8_FM01	PROTECTION												496.39	512.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2021_KP07900_S4_RFU10	PROTECTION												496.14	512.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_004	PROTECTION												496.44	513.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_002	PROTECTION												496.46	513.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_015	PROTECTION												496.48	513.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_014	PROTECTION												496.50	513.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_013	PROTECTION												496.52	513.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07658_CM_001	PROTECTION												496.53	513.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM02	PROTECTION												497.91	513.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM03	PROTECTION												497.97	513.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM04	PROTECTION												497.98	513.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM03	PROTECTION												497.98	513.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM09	PROTECTION												498.16	513.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												497.28	513.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07428_CM_003	PROTECTION												497.31	513.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07428_CM_002	PROTECTION												497.33	514.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP07428_CM_001	PROTECTION												497.36	514.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM10	PROTECTION												497.37	514.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM09	PROTECTION												497.38	514.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM01	PROTECTION												497.39	514.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM07	PROTECTION												497.40	514.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM02	PROTECTION												497.40	514.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM08	PROTECTION												497.41	514.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM04	PROTECTION												497.42	514.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL023_KP07439_2021_04_CM03	PROTECTION												497.42	514.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM06	PROTECTION												497.43	514.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP07439_2021_04_CM05	PROTECTION												497.44	514.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN EXPORT PL23 ROCK BERM	ROCK DUMP												497.44	514.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												497.45	514.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP09727_2021_04_CM01	PROTECTION												497.45	514.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP09727_2021_04_CM02	PROTECTION												497.46	514.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP09727_2021_04_CM04	PROTECTION												497.46	514.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP09727_2021_04_CM03	PROTECTION												497.47	514.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP09727_2021_04_CM05	PROTECTION												497.48	514.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP09727_2021_04_CM06	PROTECTION												497.48	514.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12153_2021_04_CM04	PROTECTION												497.49	514.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12153_2021_04_CM03	PROTECTION												497.49	514.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM01	PROTECTION												497.50	514.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN G	PLATFORM												498.05	514.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM02	PROTECTION												497.51	514.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP09727_2021_04_CM07	PROTECTION												497.51	514.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP09727_2021_04_CM08	PROTECTION												497.52	514.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12153_2021_04_CM02	PROTECTION												497.52	514.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12153_2021_04_CM01	PROTECTION												497.53	514.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN F	PLATFORM												498.26	514.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
BESSEMER A	PLATFORM												498.07	514.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
CORVETTE CV	PLATFORM												497.87	514.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM01	PROTECTION												497.94	514.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM04	PROTECTION												498.39	515.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM06	PROTECTION												498.41	515.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM05	PROTECTION												498.42	515.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM08	PROTECTION												498.43	515.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP10013_2021_04_CM07	PROTECTION												498.44	515.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM05	PROTECTION												498.45	515.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL023_KP12461_2021_04_CM06	PROTECTION												498.46	515.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM08	PROTECTION												498.47	515.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM07	PROTECTION												498.48	515.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM09	PROTECTION												498.49	515.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP12461_2021_04_CM10	PROTECTION												498.50	515.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_R_003	ROCK DUMP												498.51	515.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_R_005	ROCK DUMP												498.52	515.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_R_001	ROCK DUMP												498.53	515.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_M_004	PROTECTION												498.54	515.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_M_005	PROTECTION												498.55	515.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_M_002	PROTECTION												498.56	515.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_M_001	PROTECTION												498.58	515.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN EXPORT PL23 BERM	ROCK DUMP												498.59	515.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_M_003	PROTECTION												498.60	515.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_R_004	ROCK DUMP												498.61	515.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_R_002	ROCK DUMP												498.61	515.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23_2019_201009_R_006	ROCK DUMP												498.64	515.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2013_KP13.656	PROTECTION												498.65	515.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM16	PROTECTION												498.66	515.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM15	PROTECTION												498.67	515.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL108 STRUCTURE LEMAN 49/27-AP PLATFORM :1189	PROTECTION												498.68	515.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2013_KP13.547	PROTECTION												498.69	515.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP13378_CM_001	PROTECTION												498.70	515.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15640_2021_04_CM01	PROTECTION												498.72	515.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP13378_CM_002	PROTECTION												498.73	515.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM14	PROTECTION												498.74	515.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP13378_CM_003	PROTECTION												498.76	515.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP13378_CM_004	PROTECTION												498.77	515.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM13	PROTECTION												498.78	515.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP13960_2021_04_CM01	PROTECTION												498.80	515.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL023_KP13960_2021_04_CM02	PROTECTION												498.81	515.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL23 STRUCTURE LEMAN 49/27-AP PLATFORM :1202	PROTECTION												498.83	515.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP13960_2021_04_CM03	PROTECTION												498.84	515.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP13960_2021_04_CM04	PROTECTION												498.85	515.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM08	PROTECTION												498.87	515.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM07	PROTECTION												498.88	515.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM11	PROTECTION												498.89	515.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM12	PROTECTION												498.90	515.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM06	PROTECTION												498.91	515.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM09	PROTECTION												498.92	515.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM05	PROTECTION												498.94	515.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM10	PROTECTION												498.95	515.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP13960_2021_04_CM05	PROTECTION												498.96	515.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15640_2021_04_CM02	PROTECTION												498.97	515.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP13960_2021_04_CM06	PROTECTION												498.99	515.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018_KP14.895	PROTECTION												499.00	515.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM04	PROTECTION												499.01	515.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												499.02	515.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM03	PROTECTION												499.04	515.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												499.07	515.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM10	PROTECTION												499.08	515.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018_KP14.863	PROTECTION												499.09	515.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM09	PROTECTION												499.15	515.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM02	PROTECTION												499.16	515.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												499.19	515.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE LEMAN 49/27-AP PLATFORM :1201	PROTECTION												499.19	515.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												499.22	515.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												499.26	515.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												499.28	515.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM07	PROTECTION												500.31	515.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL023_KP16476_2021_04_CM02	PROTECTION												499.40	516.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16476_2021_04_CM01	PROTECTION												499.42	516.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018	PROTECTION												499.43	516.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP14969_2021_04_CM01	PROTECTION												499.49	516.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM08	PROTECTION												500.49	516.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE LEMAN 49/27-AP PLATFORM :1198	PROTECTION												499.55	516.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15640_2021_04_CM03	PROTECTION												499.62	516.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16476_2021_04_CM03	PROTECTION												499.66	516.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15640_2021_04_CM04	PROTECTION												499.90	516.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16476_2021_04_CM04	PROTECTION												499.93	516.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RISER 49/27-AP :1196	RISER BASE												499.96	516.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16836_2021_04_CM08	PROTECTION												499.99	516.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2011_KP14.609	PROTECTION												501.69	516.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17490_2021_04_CM02	PROTECTION												501.83	517.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17490_2021_04_CM03	PROTECTION												501.84	517.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17792_2021_04_CM05	PROTECTION												501.84	517.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17792_2021_04_CM04	PROTECTION												501.84	517.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17490_2021_04_CM04	PROTECTION												501.84	517.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17792_2021_04_CM03	PROTECTION												501.84	517.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17792_2021_04_CM02	PROTECTION												501.84	517.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17792_2021_04_CM01	PROTECTION												501.84	517.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												501.93	517.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/29A-G1 Gawain G1	WELLHEAD												502.21	517.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
GAWAIN	PROTECTION												502.21	517.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL023_KP15202_2021_04_CM05	PROTECTION												501.45	517.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN AC	PLATFORM												501.46	517.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN AK	PLATFORM												501.47	517.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN AD2	PLATFORM												501.52	517.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN AP	PLATFORM												501.53	517.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN AD1	PLATFORM												501.53	517.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
LEMAN CP	PLATFORM												501.48	517.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN CD	PLATFORM												501.49	517.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM01	PROTECTION												501.57	517.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2013_KP14.587	PROTECTION												501.70	517.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16836_2021_04_CM07	PROTECTION												501.32	517.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2011_KP15.815	PROTECTION												501.34	517.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16836_2021_04_CM06	PROTECTION												501.36	517.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15640_2021_04_CM05	PROTECTION												501.38	517.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15640_2021_04_CM06	PROTECTION												501.40	517.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												502.01	517.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												502.01	517.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16476_2021_04_CM05	PROTECTION												501.43	517.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM06	PROTECTION												501.45	518.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM02	PROTECTION												501.47	518.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.34	518.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.34	518.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM11	PROTECTION												502.81	518.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM09	PROTECTION												502.81	518.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM12	PROTECTION												502.81	518.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM13	PROTECTION												502.81	518.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM16	PROTECTION												502.82	518.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16836_2021_04_CM05	PROTECTION												501.66	518.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM03	PROTECTION												501.67	518.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018_KP14.569	PROTECTION												501.69	518.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15202_2021_04_CM04	PROTECTION												501.70	518.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_Pre-2018_KP14.562	PROTECTION												501.70	518.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15996_2021_04_CM01	PROTECTION												501.71	518.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP16687_CM_001	PROTECTION												501.71	518.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16836_2021_04_CM04	PROTECTION												501.73	518.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15996_2021_04_CM04	PROTECTION												501.74	518.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL023_KP15996_2021_04_CM02	PROTECTION												501.75	518.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16836_2021_04_CM01	PROTECTION												501.76	518.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP16687_CM_002	PROTECTION												501.77	518.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16836_2021_04_CM02	PROTECTION												501.78	518.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/29A-P	PLATFORM												502.77	518.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/29A-Q	PLATFORM												502.77	518.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP16687_CM_003	PROTECTION												501.79	518.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP15996_2021_04_CM03	PROTECTION												501.81	518.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP16836_2021_04_CM03	PROTECTION												501.82	518.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL0023_2020_201678_KP16687_CM_004	PROTECTION												501.83	518.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17490_2021_04_CM01	PROTECTION												501.83	518.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
48/29A-FTP	PLATFORM												502.82	518.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP17490_2021_04_CM05	PROTECTION												501.85	518.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												501.87	518.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												501.88	518.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												501.89	518.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												501.90	518.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												502.12	518.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												502.13	518.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												502.15	518.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1636	PROTECTION												502.16	518.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
49/29A-G3 Gawain G3	WELLHEAD												502.21	518.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
49/29A-G2 Gawain G2	WELLHEAD												502.22	518.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	a	g	g	g	g	g
PL1057	PROTECTION												502.27	518.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1058	PROTECTION												502.29	518.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.35	518.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1058	PROTECTION												502.36	518.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1058	PROTECTION												502.36	518.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.37	518.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.38	518.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL1057	PROTECTION												502.38	518.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1058	PROTECTION												502.38	518.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1058	PROTECTION												502.39	518.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.40	518.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.40	518.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.41	518.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1058	PROTECTION												502.41	518.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1058	PROTECTION												502.42	518.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.43	518.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.43	518.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.44	518.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.45	518.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.46	518.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.47	518.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.48	519.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.67	519.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.67	519.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.68	519.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.68	519.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.68	519.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.68	519.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.69	519.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.69	519.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.69	519.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.70	519.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.70	519.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.70	519.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1057	PROTECTION												502.71	519.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM13	PROTECTION												502.71	519.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM12	PROTECTION												502.72	519.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL22_2021_KP35257_CM11	PROTECTION												502.72	519.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM10	PROTECTION												502.73	519.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM09	PROTECTION												502.73	519.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM08	PROTECTION												502.73	519.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM07	PROTECTION												502.73	519.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM06	PROTECTION												502.73	519.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM05	PROTECTION												502.74	519.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM04	PROTECTION												502.74	519.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM03	PROTECTION												502.74	519.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM02	PROTECTION												502.75	519.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL22_2021_KP35257_CM01	PROTECTION												502.75	519.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
RISER 49/27-BT :1169	RISER BASE												502.75	519.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE SONAR SWEEP AT PLATFORM LEMAN 49/27-BT -1185	PROTECTION												502.75	519.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL106 STRUCTURE LEMAN 49/27-BP PLATFORM :1199	PROTECTION												502.75	519.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE END SURVEY 50M FROM PLATFORM 4 -1168	PROTECTION												502.76	519.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL109	ROCK DUMP												502.76	519.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL110	PROTECTION												502.77	519.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM01	PROTECTION												502.77	519.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM02	PROTECTION												502.78	519.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM03	PROTECTION												502.78	519.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM04	PROTECTION												502.79	519.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM05	PROTECTION												502.79	519.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM06	PROTECTION												502.79	519.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM07	PROTECTION												502.80	519.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM08	PROTECTION												502.81	519.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM10	PROTECTION												502.81	519.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM14	PROTECTION												502.81	519.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM15	PROTECTION												502.82	519.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM17	PROTECTION												502.82	519.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM18	PROTECTION												502.83	519.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL023_KP55928_2021_04_CM19	PROTECTION												502.83	519.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM20	PROTECTION												502.84	519.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM21	PROTECTION												502.84	519.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM22	PROTECTION												502.85	519.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM23	PROTECTION												502.85	519.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM24	PROTECTION												502.86	519.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM25	PROTECTION												502.86	519.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM26	PROTECTION												502.87	519.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM27	PROTECTION												502.87	519.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM28	PROTECTION												502.88	519.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM29	PROTECTION												502.88	519.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM30	PROTECTION												502.88	519.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM31	PROTECTION												502.88	519.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM32	PROTECTION												502.89	519.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM33	PROTECTION												502.89	519.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM34	PROTECTION												502.89	519.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM35	PROTECTION												502.89	519.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM36	PROTECTION												502.90	519.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM37	PROTECTION												502.90	519.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM38	PROTECTION												502.90	519.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM39	PROTECTION												502.91	519.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM40	PROTECTION												502.91	519.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM41	PROTECTION												502.91	519.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM42	PROTECTION												502.91	519.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM43	PROTECTION												502.92	519.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM44	PROTECTION												502.92	519.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM45	PROTECTION												502.92	519.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM46	PROTECTION												502.93	519.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM47	PROTECTION												502.93	519.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL023_KP55928_2021_04_CM48	PROTECTION												502.93	519.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
PL110	PROTECTION												502.94	519.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL110	PROTECTION												502.94	519.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL110	PROTECTION												502.94	519.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL110	PROTECTION												502.95	519.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL110	PROTECTION												502.95	519.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL110	PROTECTION												502.96	519.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL110	PROTECTION												502.96	519.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL110	PROTECTION												502.97	519.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												502.97	519.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL1635	PROTECTION												502.98	519.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												502.98	519.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												502.98	519.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL370	PROTECTION												502.99	519.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												502.99	519.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												503.00	519.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												503.00	519.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												503.01	519.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												503.01	519.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												503.02	519.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												503.04	519.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												503.06	519.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
PL3027	PROTECTION												503.07	519.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
STRUCTURE LEMAN 49/27-CP PLATFORM :1190	PROTECTION												503.09	519.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN BT	PLATFORM												503.51	519.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SHELL 17 UK 49/25A (W. CARDINAL BUOY)	BUOY												503.10	520.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN BP	PLATFORM												504.12	520.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN BD	PLATFORM												504.13	520.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEAN RD	PLATFORM												503.68	520.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
52/5A	PLATFORM												505.70	521.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN EP	PLATFORM												506.30	522.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Project	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism & Recreation	Infrastructure & Other Users
LEMAN ED	PLATFORM												506.33	522.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN E	PLATFORM												506.70	522.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN AX	PLATFORM												507.42	523.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN AQ	PLATFORM												507.44	523.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN 27 AC	PLATFORM												507.47	523.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN 27 AP (PERENCO)	PLATFORM												507.50	523.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN 27 AD	PLATFORM												507.53	523.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SURFACE MOORING BUOY 1	OTHER SURFACE												506.91	524.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SURFACE MOORING BUOY 2	OTHER SURFACE												507.75	524.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN 27 BC	PLATFORM												508.84	525.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN BT (PERENCO)	PLATFORM												508.87	525.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN BP (PERENCO)	PLATFORM												508.91	525.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN BD (PERENCO)	PLATFORM												508.94	525.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEAN PD	PLATFORM												508.34	525.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
SEAN PP	PLATFORM												508.37	525.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN J	PLATFORM												509.48	525.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN FP	PLATFORM												510.66	527.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN FD	PLATFORM												510.68	527.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN CP (PERENCO)	PLATFORM												510.89	527.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g
LEMAN CD (PERENCO)	PLATFORM												510.93	527.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	a	g	g	g	g	g

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Area Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
MIDDLE BUCHAN NESS (CR090)	Disposal												58.89	0.00	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	f	f	a	f	a	f	g	g	g
SOUTH BUCHAN NESS B (CR105)	Disposal												63.09	0.00	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	f	f	a	f	a	f	g	g	g
SOUTH BUCHAN NESS (CR100)	Disposal												63.18	0.00	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	f	f	a	f	a	f	g	g	g
PETERHEAD (CR070)	Disposal												59.47	0.53	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	f	f	a	f	a	f	g	g	c
NORTH BUCHAN NESS (CR080)	Disposal												59.85	0.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	b	a	b	a	d	g	g	c
MIDDLE BUCHAN NESS B (CR095)	Disposal												62.47	1.10	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	f	f	a	f	a	f	g	g	g
PETERHEAD HARBOUR (CR071)	Disposal												63.68	1.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	b	a	b	a	d	g	g	g
FRASERBURGH (CR060)	Disposal												72.62	13.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	b	b	a	b	a	d	g	g	e
ABERDEEN (CR110)	Disposal												84.31	31.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	e	a	e	a	d	g	g	e
MACDUFF (CR050)	Disposal												106.37	40.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	e	a	e	g	d	g	g	e
Banff Harbour (CR048)	Disposal												110.03	43.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	e	a	e	g	d	g	g	e
STONEHAVEN	Disposal												98.80	50.09	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	f	a	f	g	f	g	g	e
STONEHAVEN B	Disposal												101.34	52.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
BUCKIE (CR040)	Disposal												134.87	68.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	e	a	e	g	d	g	g	e
Lossiemouth Harbour (CR034)	Disposal												154.64	88.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	e	a	e	g	d	g	g	e
MONTROSE (FO010)	Disposal												133.29	88.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	e	a	e	g	d	g	g	e
LOSSIEMOUTH (CR031)	Disposal												155.03	88.94	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	f	a	f	g	f	g	g	e
Lochboisdale (CR160)	Disposal												155.22	88.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	e	a	e	g	d	g	g	e
BURGHEAD (CR030)	Disposal												168.42	102.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
ARBROATH (FO020)	Disposal												146.85	103.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BELL ROCK (FO030)	Disposal												137.62	107.35	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HORSESHOE BAY (FO024)	Disposal												165.48	118.91	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HELMSDALE (CR020)	Disposal												184.28	120.61	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WICK (CR010)	Disposal												172.91	120.79	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NEWCOME BUOY	Disposal												168.72	120.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
FIRTH OF TAY B (FO022)	Disposal												168.80	121.41	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Nairn (CR121)	Disposal												188.51	121.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
MIDDLE BANK (TAY) (FO028)	Disposal												170.38	122.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
FIRTH OF TAY E (FO021)	Disposal												171.37	122.91	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
TAY BRIDGE (FO025)	Disposal												172.29	123.79	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NAIRN (CR120)	Disposal												190.63	123.81	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
INVERGOWRIE B (FO027)	Disposal												174.80	125.52	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
INVERGOWRIE A (FO026)	Disposal												175.45	125.97	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MORAY FIRTH-BANK BUOY (CR028)	Disposal												195.00	128.61	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CROMARTY (CR025)	Disposal												196.05	129.68	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Maidens (FO057)	Disposal												172.89	130.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
SUTORS (CR019)	Disposal												196.66	130.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Balnapaling (CR170)	Disposal												194.99	130.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WHITENESS SANDS (CR022)	Disposal												198.10	131.18	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WHITESANDS C (CR021)	Disposal												198.23	131.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
WHITESNESS SANDS B (CR023)	Disposal												198.23	131.30	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
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QUEENSFERRY (CR140)	Disposal												198.80	132.40	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RIVER BRORA (CR140	Disposal												199.22	132.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
PITTENWEEM (FO051)	Disposal												176.70	139.74	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
DORNOCH (CR130)	Disposal												205.89	139.77	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
FIRTH OF FORTH (FO040)	Disposal												180.64	142.64	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ST MONANS (FO058)	Disposal												182.60	143.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
INVERNESS B (CR026)	Disposal												211.49	143.36	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
INVERNESS (CR027)	Disposal												211.57	143.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
GILLS BAY (FI030)	Disposal												192.47	143.72	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ST ABBS HEAD (FO050)	Disposal												167.26	144.64	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
EVANTON (CR024)	Disposal												211.74	145.36	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
METHIL (FO048)	Disposal												194.74	152.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
DUNBAR (FO060)	Disposal												183.18	153.62	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
THURSO (FI010)	Disposal												207.31	154.44	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SCRABSTER EXTENSION (FI008)	Disposal												207.76	154.66	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SCAPA (FI055)	Disposal												200.55	154.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
SCRABSTER (FI005)	Disposal												207.93	154.79	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Dounreay MicroSite (FI102)	Disposal												216.83	161.19	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
KIRKCALDY (FO047)	Disposal												206.28	163.13	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
EYEMOUTH (FO080)	Disposal												185.73	168.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BLAE ROCK A (FO036)	Disposal												212.01	168.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
BLAE ROCK B (FO037)	Disposal												212.01	169.01	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
STROMNESS B (FI050)	Disposal												214.49	169.07	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
PORT SETON SITE (FO045)	Disposal												207.66	169.79	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NARROW DEEP B (FO038)	Disposal												211.68	170.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
NARROW DEEP S.E. OF INCHKEITH (FO039)	Disposal												211.75	170.49	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LEITH (FO046)	Disposal												213.74	172.31	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
OXCARS MAIN (FO041)	Disposal												217.41	174.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
KIRKWALL (FI015)	Disposal												214.69	174.77	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
OXCARS EXT A (FO042)	Disposal												219.24	175.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
OXCARS EXT B (FO043)	Disposal												219.83	175.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Granton (FO054)	Disposal												219.64	177.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Kinness Burn (FO055)	Disposal												224.15	178.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
STROMNESS C (FI045)	Disposal												225.31	178.87	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HOUND POINT (FO052)	Disposal												223.80	179.14	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BERWICK (FO100)	Disposal												194.05	179.15	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
PORT EDGAR (FO035)	Disposal												227.04	181.74	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WATER OF GIRVAN (FO056)	Disposal												227.21	181.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
STROMNESS A (FI040)	Disposal												228.84	181.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
BO'NESS (FO044)	Disposal												231.70	183.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e

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ORKNEY (FI020)	Disposal												215.94	183.78	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RIVER CARRON (FO053)	Disposal												239.92	190.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
SEAHOUSES (TY010)	Disposal												206.64	200.62	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ULLAPOOL LOCH BROOM (HE050)	Disposal												268.34	202.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
LOCH INCHARD (HE060)	Disposal												279.00	216.10	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LOCHINVER (HE040)	Disposal												283.26	217.83	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NORTH HAVEN (FI110)	Disposal												236.10	222.00	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
AMBLE (TY020)	Disposal												228.42	225.84	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
COQUET ISLAND (TY025)	Disposal												229.27	226.20	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
AMBLE MARINA OUTFALL (TY022)	Disposal												232.25	228.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
WARKWORTH HARBOUR (TY021)	Disposal												232.56	228.69	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LOCH NEVIS (HE070)	Disposal												305.09	235.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
CLYDE (MA020)	Disposal												300.15	242.36	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CLOCH POINT (MA021)	Disposal												300.87	243.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
ELLINGTON FORESHORE (TY032)	Disposal												245.75	243.25	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LYNEMOUTH SOUTH SHORE (TY030)	Disposal												245.94	243.36	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ELLINGTON SOUTH FORESHORE (TY031)	Disposal												245.87	243.43	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Anstruther (FO101)	Disposal												270.18	247.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
TYNE INDUSTRIAL (TY050)	Disposal												247.49	248.54	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BLYTH A + B (TY042)	Disposal												249.62	249.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BLYTH B (TY040)	Disposal												249.62	249.51	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Blyth OWF Demo (TY043)	Disposal												249.99	249.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BLYTH A (TY041)	Disposal												253.03	253.12	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
TYNE (TY051)	Disposal												252.64	254.21	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HOWDON AREA (TY060)	Disposal												257.22	258.70	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ROTHESAY BAY (MA016)	Disposal												317.32	260.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
HUNTERSTON (MA023)	Disposal												315.93	261.06	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NORTH TYNE (TY070)	Disposal												260.05	261.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
ISLE OF EIGG (HE020)	Disposal												332.95	263.56	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
TYNE TUNNEL (TY085)	Disposal												269.19	267.86	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SOUTER POINT (INNER) (TY081)	Disposal												266.12	267.92	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SOUTER POINT (OUTER) (TY081)	Disposal												266.12	267.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
TYNE BURIAL SITE (TY193)	Disposal												259.16	271.38	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
GARROCH HEAD (MA018)	Disposal												326.97	272.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
AYR BAY (MA050)	Disposal												324.27	273.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
AYR BAY B (MAY051)	Disposal												324.97	274.32	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SUNDERLAND (TY090)	Disposal												273.76	275.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BIRCH POINT (MA019)	Disposal												329.44	275.47	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BRODICK (MA017)	Disposal												329.64	275.65	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
STORNOWAY (HE035)	Disposal												344.24	278.51	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e

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SOUND OF CANNA (HE025)	Disposal												348.74	279.35	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
PORT MOR ISLE OF MUCK (HE080)	Disposal												348.87	279.48	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HARTLEPOOL (TY100)	Disposal												274.94	282.78	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
FOULA (FI100)	Disposal												302.86	284.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
TEES (INDUSTRIAL) (TY110)	Disposal												278.93	285.14	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SCALLOWAY (FI095)	Disposal												295.14	285.17	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SEAHAM FORESHORE (TY120)	Disposal												284.32	285.69	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BANKSIDE SPOIL TIP (TY121)	Disposal												284.79	286.23	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NOSES POINT (TY130)	Disposal												284.56	286.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
PUNDS VOE (FI090)	Disposal												296.44	287.12	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
EASINGTON FORESHORE (TY122)	Disposal												289.06	290.76	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RIVER DEE (MA110)	Disposal												342.15	292.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
LERWICK (FI080)	Disposal												301.79	294.51	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
TEES BAY B (TY140)	Disposal												289.32	294.87	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SILLOTH (IS250)	Disposal												325.42	295.48	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SILLOTH B (IS251)	Disposal												327.62	297.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Dogger Bank B (DG032)	Disposal												280.32	297.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
TEES BAY C (TY150)	Disposal												295.24	300.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
FORESHORE AT HARTLEPOOL (TY170)	Disposal												298.64	301.83	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
TEES BAY A (TY160)	Disposal												297.62	302.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Lossiemouth (MA090)	Disposal												351.09	302.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
LOCH STAOSNAIG (MA070)	Disposal												366.78	302.67	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
GIRVAN 2 (MA026)	Disposal												351.56	302.77	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
GIRVAN (MA025)	Disposal												352.07	303.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
TAYINLOAN (MA040)	Disposal												362.80	304.47	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
AMOCO CATS PIPELINE TRENCH (TY115)	Disposal												303.20	307.88	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
AMOCO CATS PIPELINE TRENCH (TY156)	Disposal												303.50	308.19	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LEVERBURGH (HE033)	Disposal												375.70	308.78	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
TEESPORT DOCK AND TEES CONTAINER TERMINAL (TY158)	Disposal												306.90	310.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
SYMBISTER (FI060)	Disposal												318.73	312.03	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SYMBISTER A (FI065)	Disposal												319.27	312.53	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CAMPBELTOWN (MA060)	Disposal												367.98	312.78	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Dogger Bank Teeside B (DG025)	Disposal												294.73	313.28	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LOCH MADDY (HE030)	Disposal												381.68	314.05	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
TEES UPRIVER (TY157)	Disposal												311.82	314.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
TIREE (MA080)	Disposal												383.21	314.70	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MARYPORT HARBOUR DISPERSIVE (IS245)	Disposal												344.69	314.76	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MARYPORT HARBOUR DISPERSIVE SITE B (IS244)	Disposal												344.84	314.88	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Kirkcudbright (MA012)	Disposal												352.11	315.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WEST BALNAPALING (IS320)	Disposal												352.05	315.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Area Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
CLEVELAND POTASH OUTFALL (TY181)	Disposal												308.67	315.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
STAITHES HARBOUR (TY182)	Disposal												311.11	318.49	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SOLWAY FIRTH (IS240)	Disposal												350.34	318.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WORKINGTON ANCHORAGE (IS241)	Disposal												351.82	321.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
SKERRIES (FI068)	Disposal												328.16	324.26	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WHITBY (TY180)	Disposal												315.61	324.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
TOFT (FI125)	Disposal												332.53	325.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
Dogger Bank A (DG031)	Disposal												308.00	325.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
HARRINGTON HARBOUR (IS231)	Disposal												356.79	327.06	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	d	g	g	e
ULSTA (FI120)	Disposal												335.07	327.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
Dogger Bank Teeside A (DG030)	Disposal												310.56	329.61	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
PORT ELLEN (MA030)	Disposal												391.76	331.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WHITEHAVEN (IS230)	Disposal												364.37	334.55	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SALTOM BAY (IS220)	Disposal												365.48	335.96	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BURROW HEAD A (IS310)	Disposal												380.37	342.14	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BEAUFORTS DYKE, SCOTLAND (IS280)	Disposal												391.73	344.32	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SCARBOROUGH (TY191)	Disposal												337.37	347.57	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SCALBY (TY192)	Disposal												338.56	348.79	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NORTH CHANNEL, SCOTLAND (MA010)	Disposal												397.58	349.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
PORTPATRICK (IS290)	Disposal												396.71	349.99	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
STRANRAER (MA015)	Disposal												398.33	350.13	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SCARBOROUGH ROCK (TY190)	Disposal												342.02	352.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
CULLIVOE (FI070)	Disposal												358.94	352.70	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
DRUMMORE B (IS287)	Disposal												397.63	354.60	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
DRUMMORE C (IS288)	Disposal												397.63	354.61	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
DRUMMORE A (IS286)	Disposal												397.77	354.78	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
DRUMMORE (IS285)	Disposal												397.79	354.80	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RATHLIN ISLAND A (MA550)	Disposal												412.14	355.26	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RATHLIN ISLAND B (MA560)	Disposal												413.96	356.87	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RATHLIN ISLAND C (MA565)	Disposal												416.01	358.92	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BURROW HEAD B (IS300)	Disposal												397.94	359.23	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BALLYCASTLE BAY (MA570)	Disposal												418.92	362.48	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BALLYCASTLE BAY B (MA571)	Disposal												419.09	362.63	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BEAUFORTS DYKE (IS260)	Disposal												410.64	366.49	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CARNLOUGH A (MA581)	Disposal												419.32	366.56	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CARNLOUGH (MA580)	Disposal												419.36	366.56	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CARNLOUGH B (MA585)	Disposal												420.85	367.97	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BELFAST DREDGINGS C (IS591)	Disposal												417.91	370.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BELFAST SLUDGE (IS590)	Disposal												418.20	370.21	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e

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LARNE A (MA605)	Disposal												421.12	370.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
LARNE B (MO601)	Disposal												421.12	370.23	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LARNE (MA600)	Disposal												422.34	371.58	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RAMSEY (I.O.M) (is410)	Disposal												407.91	373.04	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BLACK HEAD (IS500)	Disposal												423.25	374.27	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BELFAST DREDGINGS B (IS595)	Disposal												421.88	374.52	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BRIDLINGTON A (HU015)	Disposal												363.07	374.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
COLERAINE (MA540)	Disposal												434.34	375.27	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ISLE OF MAN SITE C (IS460)	Disposal												416.82	376.58	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
PORTSTEWART BAY B (MA545)	Disposal												435.92	377.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
BRIDLINGTON BAY B (HU010)	Disposal												366.33	377.77	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
COPELAND ISLAND (IS600)	Disposal												425.36	378.24	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WALNEY OWF (IS215)	Disposal												409.24	380.35	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
EDEN (IS510)	Disposal												431.54	382.34	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LUNE RIVER B (IS192)	Disposal												399.92	382.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Glasson Dock (IS191)	Disposal												399.75	382.52	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LUNE RIVER (IS190)	Disposal												400.79	383.31	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MORECAMBE BAY B (IS200)	Disposal												404.11	384.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BANGOR (IS580)	Disposal												433.78	385.44	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BARROW B (IS210)	Disposal												408.51	386.20	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CARRICKFERGUS (IS520)	Disposal												435.85	386.34	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BARROW A (IS180)	Disposal												408.16	387.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
LAXEY BAY (I.O.M) (IS450)	Disposal												422.67	388.84	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BARROW D (IS205)	Disposal												410.40	388.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
MORECAMBE BAY: LUNE DEEP (IS170)	Disposal												408.75	388.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
PORTSTEWART BAY (MAYS20)	Disposal												449.14	390.71	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
FOLLY ROAD (IS530)	Disposal												440.82	391.21	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RIVER WYRE ESTUARY (IS175)	Disposal												410.02	391.32	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
FLEETWOOD CHANNEL (IS171)	Disposal												410.06	391.34	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BELFAST DREDGINGS (IS540)	Disposal												442.95	393.60	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
PORTAVOGIE (IS620)	Disposal												438.43	393.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Douglas Harbour (I.O.M) (IS445)	Disposal												428.68	394.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
PEEL (I.O.M) (IS420)	Disposal												433.03	395.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BELFAST RECLAMATION (IS570)	Disposal												444.78	395.66	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
DOUGLAS (I.O.M) (IS400)	Disposal												432.96	398.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
GATEWAY GAS STORAGE PROJECT (IS195)	Disposal												422.73	399.57	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ARDMILLON (IS610)	Disposal												447.18	400.80	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
McKinneys Bank (MA502)	Disposal												460.94	401.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
WESTERMOST ROUGH OWF (HU207)	Disposal												392.14	404.88	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Hornsea Disposal Site Subzone 2 (HU211)	Disposal												390.12	405.95	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Area Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
LOUGH FOYLE (MA500)	Disposal												466.30	407.17	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SAVICK BROOK (IS165)	Disposal												423.76	408.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
RIBBLE LINK (IS164)	Disposal												423.79	408.46	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LOUGH FOYLE B (MA501)	Disposal												468.64	409.38	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
PORT ST MARY (I.O.M) (IS430)	Disposal												446.37	410.31	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MANX WATERS (IS134)	Disposal												446.38	410.31	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MANX WATRS (fish waste) (IS435)	Disposal												446.38	410.31	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
East Lytham (IS163)	Disposal												428.80	411.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
ALEXANDRA DOCK (HU025)	Disposal												401.36	411.89	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HULL MARINA (HU046)	Disposal												402.31	412.59	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HUMBER 4 (HU030)	Disposal												402.44	412.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
HUMBER 4B/HOOK (HU020)	Disposal												402.44	413.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Humber 4B/Hook Extension (HU021)	Disposal												402.98	413.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Hedon Haven (HU022)	Disposal												402.82	413.69	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WHITGIFT BIGHT (RIVER OUSE) (HU040)	Disposal												406.54	413.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
GOOLE REACH (HU041)	Disposal												407.72	414.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
CASTLETOWN BAY (I.O.M) (IS440)	Disposal												450.32	415.30	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Hornsea Project One Subzone 1 (HU206)	Disposal												399.22	415.48	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
PRESTON (IS160)	Disposal												435.31	416.07	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BABBAGE (HU203)	Disposal												401.05	416.13	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
REDCLIFFE (HU045)	Disposal												408.53	417.57	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
East Halton (HU035)	Disposal												407.40	418.08	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	g	g	g	d	g	g	e
NORTH SEA INCINERATOR AREA (DG040)	Disposal												401.78	420.94	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NORTH KILLINGHOME CARGO HAVEN (HU162)	Disposal												410.32	421.13	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Holme Channel Deep (HU056)	Disposal												411.70	422.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
FOUL HOLM (CIRCULAR) (HU057)	Disposal												412.11	423.28	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
STONE CREEK (HU023)	Disposal												412.10	423.40	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HUMBER 3A (HU060)	Disposal												412.55	423.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
FOUL HOLME DEPOSIT (HU055)	Disposal												412.44	423.63	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HUMBER 3 (HU050)	Disposal												413.08	424.32	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Keadby Power Station (HU043)	Disposal												417.72	425.14	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Keadby Station (HU044)	Disposal												417.72	425.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
ARDGLASS B (IS636)	Disposal												470.13	425.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
Humber Gateway OWF (HU097)	Disposal												413.23	426.15	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Liverpool Bay (Westminster Gravels Ltd)	Aggregate												449.15	426.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
SUNK DREDGE CHANNEL WINDOW C (HU083)	Disposal												415.14	426.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
NORTH SUNK (HU081)	Disposal												415.46	427.05	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SUNK DREDGE CHANNEL A	Disposal												415.46	427.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
BHP PIPELINE ROUTE (IS147)	Disposal												446.99	427.68	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ARDGLASS (IS635)	Disposal												472.00	427.88	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e

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Area Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
Humber 2 (CEMEX UK Marine Ltd)	Aggregate												414.78	427.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
HUMBER 1A (HU080)	Disposal												416.41	428.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
HUMBER 2 EXTENSION B (HU092)	Disposal												417.81	429.33	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HUMBER 2 EXTENSION A (HU091)	Disposal												417.83	429.35	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HUMBER 2 (HU090)	Disposal												417.83	429.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
HUMBER 2 EXTENSION C (HU093)	Disposal												418.07	429.59	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Humber 1 (CEMEX UK Marine Ltd)	Aggregate												416.56	429.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Humber 3 (CEMEX UK Marine Ltd)	Aggregate												416.63	429.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Humber 4 (CEMEX UK Marine Ltd)	Aggregate												417.00	430.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
PYEWIPE CHANNEL (HU112)	Disposal												419.22	430.70	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NEW SAND HOLE (HU070)	Disposal												417.54	430.75	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BHP PIPELINE ROUTE (IS148)	Disposal												450.69	430.87	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SITE Y (IS150)	Disposal												453.02	431.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
SITE Z (ORIGINAL AREA)	Disposal												451.32	431.76	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Hornsea Disposal Site Area 2B (HU210)	Disposal												417.58	432.99	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Hornsea Disposal Site Area 2A (HU209)	Disposal												418.44	433.46	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
HUMBER 1 (HU110)	Disposal												421.77	433.79	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BULL SAND FORT (HU111)	Disposal												421.84	433.92	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SITE Z (IS140)	Disposal												454.24	434.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Bull Sand Fort Extension (HU109)	Disposal												422.42	434.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	f	g	g	e
BHP PIPELINE ROUTE (IS149)	Disposal												456.64	434.82	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
DUNDRUM BAY (IS630)	Disposal												480.71	435.07	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NEWCASTLE (NI) (IS640)	Disposal												481.13	435.77	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Hornsea Disposal Area 1 (HU205)	Disposal												422.08	436.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
ATLANTIC FISH WASTE (AT090)	Disposal												498.89	436.84	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
SPURN HEAD (HU100)	Disposal												423.47	436.94	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Formby & Taylors Point (IS132)	Disposal												455.14	436.95	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LIVERPOOL BAY (SLUDGE) B (IS071)	Disposal												459.77	437.16	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LIVERPOOL BAY (SLUDGE) (IS070)	Disposal												459.78	437.16	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CONOCO PIPELINE TRENCH (HU201)	Disposal												425.53	437.84	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LIVERPOOL BAY (INDUSTRIAL) (IS080)	Disposal												462.85	440.02	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Burbo Bank Extension OWF (IS135)	Disposal												460.14	441.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Liverpool Bay (Hanson Aggregates Marine Ltd)	Aggregate												463.10	441.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
SITE I (NW LIGHT FLOAT) (IS090)	Disposal												466.40	443.57	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Humber 4 and 7 (DEME Building Materials Ltd)	Aggregate												427.30	443.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WALLASEY (IS130)	Disposal												462.38	445.78	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MERSEY (MID-RIVER SITE) (IS120)	Disposal												462.24	445.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Hilbre Swash (Mersey Sand Suppliers)	Aggregate												467.42	445.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
TRITON KNOLL (HU204)	Disposal												432.07	445.97	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BRAMLEY MOORE DOCK (IS115)	Disposal												463.40	447.22	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational																
Area Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
NELSON DOCK (IS116)	Disposal												463.60	447.42	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MERSEY (MID-RIVER 2) (IS125)	Disposal												464.21	447.95	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Canning Half Tide (IS126)	Disposal												465.79	449.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Humber Overfalls (Tarmac Marine Ltd)	Aggregate												437.73	450.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
MERSEY (Liverpool Marina) (IS129)	Disposal												467.22	451.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Humber Estuary	Aggregate												438.95	452.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
OFF SALTFLEET	Aggregate												439.08	452.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
KILKEEL (IS650)	Disposal												496.94	452.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
GALAHAD PIPELINE ROUTE (HU118)	Disposal												438.72	454.05	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MERSEY OF BROMBOROUGH (IS127)	Disposal												469.65	454.20	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Humber Estuary (Hanson Aggregates Marine Ltd)	Aggregate												440.58	454.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Humber Estuary (Hanson Aggregates Marine Ltd)	Aggregate												440.89	454.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
MERSEY OF BROMBOROUGH2 (IS128)	Disposal												470.05	454.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	g	g	g	d	g	g	e
MERSEY (GARSTON SITE) (IS110)	Disposal												469.96	454.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
DEE ESTUARY (IS100)	Disposal												474.37	455.60	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
OUTER DOWSING	Aggregate												441.24	455.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WARRENPOINT (IS670)	Disposal												500.97	456.64	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MIDDLE DEEP, MERSEY (IS270)	Disposal												472.08	457.05	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
MOSTYN DEEP (IS101)	Disposal												476.34	457.29	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Humber Estuary (Hanson Aggregates Marine Ltd)	Aggregate												444.10	457.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
MOSTYN DEEP (MAINTENANCE) (IS102)	Disposal												476.62	457.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
PICKERFILL FIELD (HU116)	Disposal												445.54	458.51	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
OUTER DOWSING	Aggregate												444.79	458.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
POINT OF AYR FORESHORE (IS095)	Disposal												478.10	459.01	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
CARLINGFORD (IS660)	Disposal												505.31	459.04	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
ADJACENT TO SOUTHERN BASIN GAS (HU115)	Disposal												446.13	459.28	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WARRENPOINT B (IS671)	Disposal												503.42	459.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
POINT LYNAS (IS050)	Disposal												488.79	459.53	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WASH BANK (HU114)	Disposal												447.51	460.95	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Mostyn Breakwater (IS103)	Disposal												479.42	460.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Humber 5 (DEME Building Materials Ltd)	Aggregate												444.87	461.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WEST OF INNER DROWSING BANK (HU200)	Disposal												451.05	464.30	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Inner Dowsing (Hanson Aggregates Marine Ltd)	Aggregate												451.70	464.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
CONWY BAY (IS055)	Disposal												492.93	466.69	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
RACE BANK OWF (HU126)	Disposal												453.21	467.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Inner Dowsing (Van Oord Ltd)	Aggregate												455.73	469.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Inner Dowsing (Tarmac Marine Ltd)	Aggregate												455.73	469.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
DUDGEON (HU145)	Disposal												457.30	471.53	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Humber 3 (DEME Building Materials Ltd)	Aggregate												455.82	472.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
PUFFIN ISLAND (IS060)	Disposal												497.74	472.21	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BROUGHTON (IS099)	Disposal												487.27	472.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Inner Dowsing (Tarmac Marine Ltd)	Aggregate												459.04	472.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
Inner Dowsing (Van Oord Ltd)	Aggregate												459.04	472.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	g	g	d	g	g	e

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Area Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
CONWY BENEFICIAL USE (IS066)	Disposal												497.01	473.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
CONWY BENEFICIAL USE (IS065	Disposal												497.06	473.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
DEGANWY BENEFICIAL USE (IS035)	Disposal												497.08	473.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
SHERRINGHAM SHOAL DRILLINGS (HU123)	Disposal												460.50	473.80	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NORTH WEST ZONE AREA 107	Disposal												461.14	474.65	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Dudgeon OWF (HU147)	Disposal												463.06	478.07	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NEW LYNN KNOCK BAY (HU125)	Disposal												478.88	491.94	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LYNN KNOCK BUOY (HU120)	Disposal												479.96	493.07	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
Boston Deep (HU128)	Disposal												488.10	500.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BOSTON 2 (HU135)	Disposal												492.79	504.38	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BOSTON 1 (HU130)	Disposal												492.83	504.62	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BOSTON 4 (HI136)	Disposal												492.83	504.62	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BOSTON 6 (HU139)	Disposal												492.83	504.62	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BOSTON 7 (HU170)	Disposal												492.78	504.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BOSTON 3 (HU137)	Disposal												492.68	504.63	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BOSTON 5 (HU138)	Disposal												492.88	504.66	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WELL BENEFICIAL USE SITE 2 (HU156)	Disposal												492.20	506.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WELLS BENEFICIAL USE SITE (HU151)	Disposal												492.50	506.37	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WELLS OUTER HARBOUR B1 (HU157)	Disposal												494.15	508.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WELLS OUTER HARBOUR B (HU153)	Disposal												494.15	508.01	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WELLS OUTER HARBOUR A (HU152)	Disposal												494.18	508.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
WELLS OUTER HARBOUR C (HU154)	Disposal												494.35	508.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
OWER BANK (HU142)	Disposal												495.01	511.16	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
LEMAN BANK (HU144)	Disposal												495.89	511.85	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
WEST STONES (HU143)	Disposal												504.02	516.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e
BREAST SAND EAST (HU141)	Disposal												504.55	517.27	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
BREAST SAND (HU140)	Disposal												504.94	517.65	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	g	g	a	g	g	f	g	g	e
NORFOLK BOREAS ARRAY (HU217)	Disposal												508.31	525.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	g	g	a	g	g	d	g	g	e

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Port Name	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
PETERHEAD												63.86	0.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	a	a	a	g	g	a	g
FRASERBURGH HARBOR												79.77	17.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	a	a	a	g	g	a	g
ABERDEEN												88.32	30.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	a	a	a	g	g	a	g
MACDUFF												108.46	42.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	a	a	a	g	g	a	g
BUCKIE HARBOR												136.24	69.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	a	a	a	g	g	a	g
MONTROSE												132.20	85.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	a	a	a	g	g	a	g
LOSSIEMOUTH												155.45	89.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	a	a	a	a	g	g	a	g
BURGHEAD												167.99	101.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
WICK												175.34	122.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
DUNDEE												171.52	122.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
PORTMAHOMACK HARBOR												189.87	123.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
HELMSDALE HARBOR												187.91	124.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
CROMARTY												199.42	133.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
INVERGORDON												207.35	140.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
INVERNESS												210.72	142.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
PERTH												200.90	146.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
METHIL												194.52	151.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SCRABSTER HARBOR												209.32	155.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ST MARGARETS HOPE												199.49	156.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SOUTH NESS												206.87	159.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
DUNBAR												190.46	160.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LYNESS												209.46	162.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SCAPA BAY												210.54	168.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
EYEMOUTH												189.29	170.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BURNTISLAND												215.27	171.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
KIRKWALL												212.78	171.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BRAEFOOT BAY TERMINAL												220.28	175.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g

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LEITH												218.38	176.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
GRANTON												219.82	177.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
STROMNESS												224.10	178.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
HOUND POINT TERMINAL												225.10	180.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
WHITEHALL												214.15	180.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ROSYTH												226.82	180.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BERWICK-UPON-TWEED												197.17	181.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
GRANGEMOUTH												239.98	190.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
KETTLETOFT												223.70	191.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ULLAPOOL												268.17	201.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
PIEROWALL												241.64	204.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
CORPACH												274.91	206.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
FORT WILLIAM												275.85	207.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
GLASGOW												277.88	225.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
AULTBEA												292.83	226.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ROTHESAY DOCK												281.33	227.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
PLOCKTON												296.72	227.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
RENFREW												281.64	228.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BOWLING												283.28	228.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
OLD KILPATRICK												283.54	229.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
WARKWORTH HARBOUR												233.41	229.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
FINNART OIL TERMINAL												290.21	230.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
GAIRLOCH												297.81	231.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
KYLE OF LOCHALSH												301.28	232.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
KYLEAKIN												302.49	233.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ORNSAY												308.27	238.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
GREENOCK												295.81	239.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Port Name	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
GLENSANDA												308.44	241.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BROADFORD BAY												311.70	242.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
MALLAIG												312.33	242.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
OBAN												310.50	244.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BLYTH												255.53	253.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LOCHALINE												322.61	255.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
CRAIGNURE												321.87	255.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LARGS												311.40	255.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
PORTREE HARBOR												328.99	260.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
HUNTERSTON												315.56	260.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ROTHESAY HARBOR												318.63	261.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
MILLPORT												317.23	262.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ARDROSSAN												319.08	265.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
TYNEMOUTH												266.93	266.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ARDRISHAIG												329.02	267.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
TROON												319.81	268.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
CRINAN (CANAL)												331.84	269.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
TOBERMORY												337.89	269.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
UIG												337.31	269.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
AYR												323.68	274.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SUNDERLAND												275.67	276.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
STORNOWAY HARBOR												344.24	278.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SEAHAM												284.27	285.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SCALLOWAY												296.80	287.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LAMLASH HARBOR												341.96	288.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LERWICK												297.91	290.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SILLOTH												326.91	296.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational														
Port Name	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in assessment	Marine & Coastal Processes	Marine Water & Sediment Quality	Benthic Subtidal & Intertidal Ecology	Fish & Shellfish Ecology	Offshore & Intertidal Ornithology	Commercial Fisheries	Shipping & Navigation	Marine Archaeology & Cultural Heritage	Military & Civil Aviation	Socio-Economics, Tourism and Recreation	Infrastructure & Other Users
TARBERT												366.40	300.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
HARTLEPOOL												297.74	301.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
TEESPORT												302.89	306.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
CAMPBELTOWN												372.85	317.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LOCHMADDY												386.14	318.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SULLOM VOE												333.81	324.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
WHITBY												319.36	328.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LOCHBOISDALE												398.07	328.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
PORT ELLEN												391.26	331.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
WORKINGTON												363.36	333.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
STRANRAER												386.38	340.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
CASTLE BAY												412.77	343.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
SCARBOROUGH												341.45	351.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LARNE												424.87	374.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BARROW IN FURNESS												397.05	374.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BRIDLINGTON												364.04	375.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LANCASTER												393.08	376.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
RAMSEY												411.68	376.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
HEYSHAM												397.85	379.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
KILROOT												430.14	381.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BANGOR												434.55	386.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
COLERAINE												447.10	389.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
FLEETWOOD												412.32	393.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
DOUGLAS												430.85	396.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BELFAST												447.69	398.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
HOWDENDYKE												403.32	409.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
KINGSTON UPON HULL												400.92	411.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operational															
Port Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism and Recreation**	**Infrastructure & Other Users**
GOOLE												406.89	413.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
NEW HOLLAND												406.39	416.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
ARDGLASS												464.29	419.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
IMMINGHAM												414.05	425.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LONDONDERRY												489.44	430.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
GRIMSBY												419.99	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
MANCHESTER												443.85	435.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LIVERPOOL BAY TERMINAL												465.00	442.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
LIVERPOOL												464.33	448.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
KILKEEL												498.15	453.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
GARLSTON												469.35	454.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
WARREN POINT												505.30	458.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
MOSTYN												480.65	462.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
HOLYHEAD												516.95	486.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
CAERNARVON												522.96	496.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g
BOSTON												488.70	500.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	g	g	a	a	a	g	g	a	g

Volume 3, Appendix 6.2: Offshore Cumualtive Effects. Long List - Offshore Energy
Marine Mammals

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Flora	Scotland	Offshore Wind Energy												24.12	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Hywind	Scotland	Offshore Wind Energy												35.56	0.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Salamander	Scotland	Offshore Wind Energy												28.37	9.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Aspen	Scotland	Offshore Wind Energy												20.05	29.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Campion	Scotland	Offshore Wind Energy												12.56	29.91	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Aberdeen (EOWDC)	Scotland	Offshore Wind Energy												77.49	31.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Green Volt	Scotland	Offshore Wind Energy												36.26	35.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Bowdun	Scotland	Offshore Wind Energy												52.50	44.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Kincardine	Scotland	Offshore Wind Energy												78.38	54.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Marram	Scotland	Offshore Wind Energy												58.90	58.35	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Morven	Scotland	Offshore Wind Energy												58.16	60.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Ossian	Scotland	Offshore Wind Energy												51.38	62.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Caledonia	Scotland	Offshore Wind Energy												116.97	62.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Broadshore	Scotland	Offshore Wind Energy												93.43	63.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Bellrock	Scotland	Offshore Wind Energy												52.35	70.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Scaraben	Scotland	Offshore Wind Energy												94.18	70.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Sinclair	Scotland	Offshore Wind Energy												105.11	76.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	d

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Buchan	Scotland	Offshore Wind Energy												89.95	79.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Moray East	Scotland	Offshore Wind Energy												131.63	79.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cedar	Scotland	Offshore Wind Energy												65.58	86.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Moray West	Scotland	Offshore Wind Energy												144.31	87.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Seagreen Phase 1	Scotland	Offshore Wind Energy												96.32	89.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Stromar	Scotland	Offshore Wind Energy												127.79	95.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Beatrice	Scotland	Offshore Wind Energy												150.21	96.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inch Cape	Scotland	Offshore Wind Energy												125.84	105.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Berwick Bank	Scotland	Offshore Wind Energy												110.04	107.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Harbour Energy North	Scotland	Offshore Wind Energy												110.48	123.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Cenos	Scotland	Offshore Wind Energy												105.68	125.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Neart Na Gaoithe	Scotland	Offshore Wind Energy												150.54	134.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Ayre	Scotland	Offshore Wind Energy												161.99	135.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Orbital Projects 6 Limited		Tidal Energy												188.0	140.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Ness of Duncansby		Tidal Energy												188	140.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Beech	Scotland	Offshore Wind Energy												128.30	141.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
MeyGen Limited		Tidal Energy												191.2	142.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Inner Sound		Tidal Energy												191.2	142.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mocean Energy Test Area		Wave Energy												193.8	154.2	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Culzean	Scotland	Offshore Wind Energy												139.18	158.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EMEC Scapa Flow		Wave Energy												203.6	161.3	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Orbital Marine Power (Orkney)		Tidal Energy												205.3	166.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Methil Demo	Scotland	Offshore Wind Energy												196.02	167.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Forthwind - pulled out CfD in April so now uncertain	Scotland	Offshore Wind Energy												196.07	167.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
The European Marine Energy		Tidal Energy												210.3	170.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Pentland Floating	Scotland	Offshore Wind Energy												224.99	171.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EMEC Bilia Croo		Wave Energy												226.4	180.2	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
The European Marine Energy		Tidal Energy												219.6	183.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Westray South		Tidal Energy												224.1	187.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Orbital Projects 5 Limited		Tidal Energy												224.1	187.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
West of Orkney	Scotland	Offshore Wind Energy												243.82	193.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Harbour Energy South	Scotland	Offshore Wind Energy												179.56	200.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Sustainable Marine Energy Ltd		Tidal Energy												304.9	239.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Blyth Demonstration Site	England/Wales	Offshore Wind Energy												241.48	246.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	c

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Havbredey	Scotland	Offshore Wind Energy												309.07	250.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Blyth Demo Phase 1	England/Wales	Offshore Wind Energy												250.47	256.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Blyth	England/Wales	Offshore Wind Energy												252.82	257.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Mingary		Wave Energy												334.4	265.6	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	a
Arven	Scotland	Offshore Wind Energy												296.49	294.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Talisk	Scotland	Offshore Wind Energy												357.44	296.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Dogger Bank - Creyke Beck B	England/Wales	Offshore Wind Energy												280.32	299.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Spiorad na Mara	Scotland	Offshore Wind Energy												363.77	300.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EN19	Germany	Offshore Wind Energy												283.65	305.01	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Oran na Mara Ltd		Tidal Energy												372.4	310.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Endurance CO2 Storage Facility and Pipelines		CCS												301.03	310.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Teesside	England/Wales	Offshore Wind Energy												301.98	311.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dogger Bank - Teesside B (Sofia)	England/Wales	Offshore Wind Energy												294.73	314.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Machair	Scotland	Offshore Wind Energy												380.27	324.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Robin Rigg East	Scotland	Offshore Wind Energy												344.29	326.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dogger Bank - Creyke Beck A	England/Wales	Offshore Wind Energy												308.00	327.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Yell Tidal Energy Ltd		Tidal Energy												335.5	327.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Dogger Bank South (West)	England/Wales	Offshore Wind Energy												309.77	328.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Stoura	Scotland	Offshore Wind Energy												328.51	328.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Robin Rigg West	Scotland	Offshore Wind Energy												347.77	329.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dogger Bank C - Teesside A	England/Wales	Offshore Wind Energy												310.56	331.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Dogger Bank South (East)	England/Wales	Offshore Wind Energy												330.53	349.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Nova Innovation Ltd		Tidal Energy												358.3	352.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Shearwater One	Scotland	Offshore Wind Energy												412.77	359.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
North Channel Wind 1	Northern Ireland	Offshore Wind Energy												401.22	361.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
North Channel Wind 2	Northern Ireland	Offshore Wind Energy												407.95	374.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Malin Sea Wind	Scotland	Offshore Wind Energy												423.57	374.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Hornsea Project Four	England/Wales	Offshore Wind Energy												360.50	377.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Isle of Man/Moor Vannin	Isle of Man	Offshore Wind Energy												402.32	385.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EN17	Germany	Offshore Wind Energy												365.48	386.88	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Nordsren III vest	Denmark	Offshore Wind Energy												367.61	387.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Ormonde	England/Wales	Offshore Wind Energy												403.40	393.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Walney 2	England/Wales	Offshore Wind Energy												406.74	394.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Walney Extension 3	England/Wales	Offshore Wind Energy												409.29	395.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Walney Extension 4	England/Wales	Offshore Wind Energy												409.36	396.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Walney 1	England/Wales	Offshore Wind Energy												409.08	398.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Barrow	England/Wales	Offshore Wind Energy												409.64	401.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West of Duddon Sands	England/Wales	Offshore Wind Energy												411.41	402.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Morgan	England/Wales	Offshore Wind Energy												421.60	406.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Westermost Rough	England/Wales	Offshore Wind Energy												392.23	406.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea Project Two	England/Wales	Offshore Wind Energy												390.12	407.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EN18	Germany	Offshore Wind Energy												387.06	408.40	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
EN20	Germany	Offshore Wind Energy												389.89	411.25	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Hornsea Project One	England/Wales	Offshore Wind Energy												399.22	417.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mona	England/Wales	Offshore Wind Energy												437.67	422.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Morecambe	England/Wales	Offshore Wind Energy												433.23	424.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Humber Gateway	England/Wales	Offshore Wind Energy												411.89	426.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea Project Three	England/Wales	Offshore Wind Energy												409.02	427.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EN15	Germany	Offshore Wind Energy												411.86	433.26	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Jyske Banke	Denmark	Offshore Wind Energy												415.60	433.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Nordsren III	Denmark	Offshore Wind Energy												417.56	435.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	d

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Outer Dowsing	England/Wales	Offshore Wind Energy												426.21	443.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Triton Knoll	England/Wales	Offshore Wind Energy												431.51	447.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EN16	Germany	Offshore Wind Energy												427.85	449.15	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Burbo Bank	England/Wales	Offshore Wind Energy												459.33	455.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Burbo Bank Extension	England/Wales	Offshore Wind Energy												460.14	456.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EN14	Germany	Offshore Wind Energy												439.88	461.27	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Gwynt y Mor	England/Wales	Offshore Wind Energy												468.67	461.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nordsren II vest	Denmark	Offshore Wind Energy												441.49	462.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Nordsren II	Denmark	Offshore Wind Energy												442.68	462.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Awel y Môr	England/Wales	Offshore Wind Energy												470.90	463.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
North Hoyle	England/Wales	Offshore Wind Energy												472.36	466.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Race Bank	England/Wales	Offshore Wind Energy												453.42	469.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dudgeon Extension	England/Wales	Offshore Wind Energy												456.47	473.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Rhyl Flats	England/Wales	Offshore Wind Energy												482.01	474.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lincs	England/Wales	Offshore Wind Energy												460.45	475.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dublin Northeast	Republic of Ireland	Offshore Wind Energy												501.54	475.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Cooley Point	Republic of Ireland	Offshore Wind Energy												506.60	475.77	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Lir (Future Development Area)	Republic of Ireland	Offshore Wind Energy												501.98	477.58	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	c
Setanta (Changed from Braymore)	Republic of Ireland	Offshore Wind Energy												507.20	477.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Inner Dowsing	England/Wales	Offshore Wind Energy												463.75	478.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Oriel	Republic of Ireland	Offshore Wind Energy												509.44	478.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Dudgeon	England/Wales	Offshore Wind Energy												463.06	479.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Sheringham Shoal Extension	England/Wales	Offshore Wind Energy												467.07	483.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
North Irish Sea Array	Republic of Ireland	Offshore Wind Energy												512.49	484.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Lynn	England/Wales	Offshore Wind Energy												471.05	485.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Clogher Head	Republic of Ireland	Offshore Wind Energy												515.37	486.45	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Lir (Site A)	Republic of Ireland	Offshore Wind Energy												516.34	488.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Lir (Site B)	Republic of Ireland	Offshore Wind Energy												517.21	490.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Sheringham Shoal	England/Wales	Offshore Wind Energy												474.64	490.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nordsren I	Denmark	Offshore Wind Energy												477.17	497.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Gebied 1 Noord (1-n)	Netherlands	Offshore Wind Energy												478.09	497.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
EN13-Nord	Germany	Offshore Wind Energy												483.67	504.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
EN13	Germany	Offshore Wind Energy												483.95	505.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
EN12	Germany	Offshore Wind Energy												484.40	505.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d

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Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
EN10	Germany	Offshore Wind Energy												488.93	510.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
N-10.2	Germany	Offshore Wind Energy												488.94	510.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EN9	Germany	Offshore Wind Energy												491.05	512.45	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
N-9.4	Germany	Offshore Wind Energy												491.05	512.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Thor - 2020 Tender	Denmark	Offshore Wind Energy												493.48	512.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EN11	Germany	Offshore Wind Energy												493.26	514.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Draig y Mor	England/Wales	Offshore Wind Energy												531.34	515.36	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
N-9.3	Germany	Offshore Wind Energy												493.99	515.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Gebied 5 Oost (5-o)	Netherlands	Offshore Wind Energy												497.46	518.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
N-9.2	Germany	Offshore Wind Energy												499.07	520.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
N-9.1	Germany	Offshore Wind Energy												501.05	522.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EN5	Germany	Offshore Wind Energy												503.54	524.48	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Sandbank	Germany	Offshore Wind Energy												503.54	524.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gebied 1 Zuid (1-z)	Netherlands	Offshore Wind Energy												507.14	526.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
N-10.1	Germany	Offshore Wind Energy												505.65	527.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Norfolk Boreas	England/Wales	Offshore Wind Energy												508.31	527.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Sea Stacks	Republic of Ireland	Offshore Wind Energy												550.74	527.68	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d

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Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Sunrise	Republic of Ireland	Offshore Wind Energy												551.85	527.82	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Greystones	Republic of Ireland	Offshore Wind Energy												551.93	528.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Gebied 2 Noord (2-n)	Netherlands	Offshore Wind Energy												512.35	532.46	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Veja Mate (EN6)	Germany	Offshore Wind Energy												512.66	534.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
N-6.7	Germany	Offshore Wind Energy												512.66	534.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Norfolk Vanguard West	England/Wales	Offshore Wind Energy												516.16	534.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Dublin Array	Republic of Ireland	Offshore Wind Energy												560.94	535.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Deutsche Bucht	Germany	Offshore Wind Energy												514.64	536.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Ten Noorden van de Wadden	Netherlands	Offshore Wind Energy												515.29	536.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Veja Mate	Germany	Offshore Wind Energy												515.80	537.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Vesterhav Nord	Denmark	Offshore Wind Energy												519.55	537.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bard Offshore 1	Germany	Offshore Wind Energy												517.66	539.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
EnBW Albatross (EN8)	Germany	Offshore Wind Energy												521.65	543.04	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Nordlicht II/N-6.6	Germany	Offshore Wind Energy												521.84	543.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Horns Rev III	Denmark	Offshore Wind Energy												523.11	543.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
EN7	Germany	Offshore Wind Energy												522.64	544.03	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Albatros	Germany	Offshore Wind Energy												522.66	544.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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EnBW He Dreiht	Germany	Offshore Wind Energy												523.44	544.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Global Tech I	Germany	Offshore Wind Energy												525.15	546.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dan Tysk	Germany	Offshore Wind Energy												526.56	547.43	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Norfolk Vanguard East	England/Wales	Offshore Wind Energy												528.98	548.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Codling Wind Park	Republic of Ireland	Offshore Wind Energy												572.12	548.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Rønland	Denmark	Offshore Wind Energy												530.97	549.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
EnBW Hohe See	Germany	Offshore Wind Energy												528.03	549.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Horns Rev II	Denmark	Offshore Wind Energy												529.15	549.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Vesterhav Syd	Denmark	Offshore Wind Energy												530.48	549.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nissum Bredning	Denmark	Offshore Wind Energy												532.16	550.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
ANIAR Offshore Array - Phase 2	Republic of Ireland	Offshore Wind Energy												601.08	550.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
ANIAR Offshore Array - Phase 1	Republic of Ireland	Offshore Wind Energy												600.02	551.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
N-7.2	Germany	Offshore Wind Energy												531.51	552.90	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Codling Wind Park Extension/Codling Bank II	Republic of Ireland	Offshore Wind Energy. Constructed mid--2020's												576.47	554.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
IJmuiden Ver - development zone	Netherlands	Offshore Wind Energy												534.45	554.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
IJmuiden Ver Noord (IJ-Ver-n) Ijmuiden Ver Gamma	Netherlands	Offshore Wind Energy												536.01	555.66	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	c
Latitude 52	Republic of Ireland	Offshore Wind Energy. Application submitted.												578.86	557.23	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d

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Scroby Sands	England/Wales	Offshore Wind Energy												540.59	557.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ZeeEnergie / Gemini II	Netherlands	Offshore Wind Energy												537.34	558.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Banba	Republic of Ireland	Offshore Wind Energy												582.06	560.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Wicklow	Republic of Ireland	Offshore Wind Energy												583.58	562.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
IJmuiden Ver 2021 - Y-VER	Netherlands	Offshore Wind Energy												543.09	562.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Buitengaats / Gemini I	Netherlands	Offshore Wind Energy												544.35	565.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gebied 2 Zuid (2-z)	Netherlands	Offshore Wind Energy												546.96	566.83	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Horns Rev I	Denmark	Offshore Wind Energy												548.04	568.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
East Anglia Three	England/Wales	Offshore Wind Energy												550.94	569.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
(Borkum Riffgrund 3) EN1	Germany	Offshore Wind Energy												548.84	570.21	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Borkum Riffgrund 3 ((Bokrum Riffgrund West I&II, OWP	Germany	Offshore Wind Energy												549.09	570.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Cailleach (now known as Realt na Mara)	Republic of Ireland	Offshore Wind Energy												593.73	571.53	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Arklow Bank Phase 2	Republic of Ireland	Offshore Wind Energy												597.69	575.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Borkum Riffgrund West III	Germany	Offshore Wind Energy												554.60	575.98	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
South irish Sea	Republic of Ireland	Offshore Wind Energy												605.34	584.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Trianel Windpark Borkum Phase 1	Germany	Offshore Wind Energy												563.26	584.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Alpha Ventus (EN2)	Germany	Offshore Wind Energy												563.33	584.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	d

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Fanm Bugt	Denmark	Offshore Wind Energy												564.60	585.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Jammerbugt	Denmark	Offshore Wind Energy												568.92	585.41	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Hollandse Kust E	Netherlands	Offshore Wind Energy												565.54	585.75	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Trianel Windpark Borkum Phase 2	Germany	Offshore Wind Energy												565.21	586.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Arklow Bank Phase 1	Republic of Ireland	Offshore Wind Energy												609.05	586.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Kilmichael Point	Republic of Ireland	Offshore Wind Energy												608.10	586.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Butendiek	Germany	Offshore Wind Energy												568.98	589.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Merkur Offshore (MEG Offshore I)	Germany	Offshore Wind Energy												569.14	590.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Borkum Riffgrund 2	Germany	Offshore Wind Energy												571.29	592.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
East Anglia One North	England/Wales	Offshore Wind Energy												575.16	592.90	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Hollandse Kust D	Netherlands	Offshore Wind Energy												574.04	593.78	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
HKW Noord - HKW-N	Netherlands	Offshore Wind Energy												574.99	594.70	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Borkum Riffgrund 1	Germany	Offshore Wind Energy												574.01	595.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Alpha Ventus (used to be named Borkum West)	Germany	Offshore Wind Energy												576.85	598.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nordsee Cluster B/N-3.6	Germany	Offshore Wind Energy												579.06	600.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
GoDe Wind 3(EN3)	Germany	Offshore Wind Energy												579.08	600.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
East Anglia Two	England/Wales	Offshore Wind Energy												583.99	601.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	c

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Nordsee Cluster A/N-3.8	Germany	Offshore Wind Energy												582.64	604.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Nordsee Cluster B/N-3.5	Germany	Offshore Wind Energy												583.39	604.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Hollandse Kust west zuidelijk deel (HK-w-z)	Netherlands	Offshore Wind Energy												587.24	606.54	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	c
Nordsee One	Germany	Offshore Wind Energy												586.43	607.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
East Anglia ONE	England/Wales	Offshore Wind Energy												590.37	608.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hollandse Kust (Noord) (HKN Kavel V)	Netherlands	Offshore Wind Energy												588.54	608.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Gode Wind 02	Germany	Offshore Wind Energy												588.64	610.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gode Wind 01	Germany	Offshore Wind Energy												590.71	612.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Meerwind Sud I Ost (EN4)	Germany	Offshore Wind Energy												593.77	614.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Amrumbank West	Germany	Offshore Wind Energy												593.92	615.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shelmalere	Republic of Ireland	Offshore Wind Energy												636.62	615.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Riffgat	Germany	Offshore Wind Energy												595.16	616.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gode Wind 3	Germany	Offshore Wind Energy												596.05	617.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Kaskasi II	Germany	Offshore Wind Energy												596.54	617.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nordsee Cluster A/N-3.7	Germany	Offshore Wind Energy												596.45	617.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Nordsee Ost	Germany	Offshore Wind Energy												598.30	619.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Meerwind Sued/Ost	Germany	Offshore Wind Energy												603.50	624.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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OWF Prinses Amalia	Netherlands	Offshore Wind Energy												605.72	625.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OWF Egmond aan Zee	Netherlands	Offshore Wind Energy												608.48	628.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Falls	England/Wales	Offshore Wind Energy												613.24	630.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Hollandse Kust (West) (sites HKW-VI & HKW-VII)	Netherlands	Offshore Wind Energy												611.09	630.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Galloper	England/Wales	Offshore Wind Energy												615.80	632.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Greater Gabbard	England/Wales	Offshore Wind Energy												617.18	634.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Five Estuaries	England/Wales	Offshore Wind Energy												618.57	635.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Atlantic Marine Energy Test Site	Republic of Ireland	Offshore Wind Energy												687.86	636.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Hollandse Kust (Zuid) (sites HKZ Kavel I, HKZ Kavel II, HKZ	Netherlands	Offshore Wind Energy												620.07	639.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
OWF Luchterduinen	Netherlands	Offshore Wind Energy												622.43	642.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WP Q10 / Eneco Luchterduinen	Netherlands	Offshore Wind Energy												622.43	642.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hollandse Kust F	Netherlands	Offshore Wind Energy												625.74	644.40	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Gunfleet Sands I	England/Wales	Offshore Wind Energy												632.58	648.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gunfleet Sands II	England/Wales	Offshore Wind Energy												633.60	649.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gunfleet Sands Demo	England/Wales	Offshore Wind Energy												636.29	651.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
London Array	England/Wales	Offshore Wind Energy												641.07	657.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DMAP - South Coast	Ireland	Offshore Wind Energy												682.93	663.13	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Windenergiegebied Borssele zuidzijde (Borselle Wind Energy Area)	Netherlands	Offshore Wind Energy												657.25	675.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Windenergiegebied Borssele noordzijde (Borselle Wind Energy Area)	Netherlands	Offshore Wind Energy												657.25	675.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Mermaid	Belgium	Offshore Wind Energy												657.76	675.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Borssele	Netherlands	Offshore Wind Energy												657.72	675.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Borssele Kavel IV	Netherlands	Offshore Wind Energy												657.72	675.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
OWF Borssele IV	Netherlands	Offshore Wind Energy												657.72	675.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Borssele Kavel I	Netherlands	Offshore Wind Energy												657.85	676.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
OWF Borssele I	Netherlands	Offshore Wind Energy												657.85	676.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kentish Flats Extension	England/Wales	Offshore Wind Energy												661.81	677.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kentish Flats	England/Wales	Offshore Wind Energy												661.74	677.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wexford/ East Celtic	Republic of Ireland	Offshore Wind Energy												698.50	678.24	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Northwester 2	Belgium	Offshore Wind Energy												661.40	679.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Belwind phase 2 (Nobelwind) (Zone 1)	Belgium	Offshore Wind Energy												661.58	679.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Belwind phase 1	Belgium	Offshore Wind Energy												662.45	680.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Blackwater	Republic of Ireland	Offshore Wind Energy												701.27	681.14	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Borssele Kavel III	Netherlands	Offshore Wind Energy												663.44	681.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
OWF Borssele III	Netherlands	Offshore Wind Energy												663.44	681.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Belwind phase 2 (Nobelwind) (Zone 2)	Belgium	Offshore Wind Energy												664.88	682.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Borssele Kavel V	Netherlands	Offshore Wind Energy												665.68	683.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Thanet	England/Wales	Offshore Wind Energy												668.78	684.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SeaStar/SeaMade	Belgium	Offshore Wind Energy												668.15	686.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
Borssele Kavel II	Netherlands	Offshore Wind Energy												668.39	686.51	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
OWF Borssele II	Netherlands	Offshore Wind Energy												668.39	686.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Celtic Sea	Republic of Ireland	Offshore Wind Energy												712.10	688.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Nordergründe	Germany	Offshore Wind Energy												667.77	689.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Northwind	Belgium	Offshore Wind Energy												672.31	690.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Rentel	Belgium	Offshore Wind Energy												674.68	692.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Helvick Head	Republic of Ireland	Offshore Wind Energy												720.90	696.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Sceirde Rocks	Republic of Ireland	Offshore Wind Energy												742.31	697.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
C-Power (Zone B)/Thornton Bank	Belgium	Offshore Wind Energy												679.73	697.73	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
C-Power (Zone A)/Thornton Bank	Belgium	Offshore Wind Energy												680.26	698.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Norther	Belgium	Offshore Wind Energy												681.00	699.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Celtic Sea	Republic of Ireland	Offshore Wind Energy												729.37	706.28	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Erebus Floating Wind Demo	England/Wales	Offshore Wind Energy												727.80	713.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	c

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Llyr 2	England/Wales	Offshore Wind Energy												731.34	720.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Round 5 PDA1	England/Wales	Offshore Wind Energy												734.74	721.41	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Llyr 1	England/Wales	Offshore Wind Energy												735.96	723.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Dunkerque	France	Offshore Wind Energy												707.12	724.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Valorous	England/Wales	Offshore Wind Energy												739.04	724.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Inis Ealga Marine Energy Park	Republic of Ireland	Offshore Wind Energy												751.04	725.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Celtic One (part of 'The Celtic Offshore Wind' project)	Republic of Ireland	Offshore Wind Energy												755.05	728.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Clarus	Republic of Ireland	Offshore Wind Energy												771.83	729.62	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Round 5 PDA2	England/Wales	Offshore Wind Energy												757.42	744.41	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
White Cross	England/Wales	Offshore Wind Energy												755.36	744.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Ilen/West Start Wind	Republic of Ireland	Offshore Wind Energy												790.77	747.64	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Rampion	England/Wales	Offshore Wind Energy												739.55	752.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rampion 2	England/Wales	Offshore Wind Energy												740.25	753.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Round 5 PDA3	England/Wales	Offshore Wind Energy												765.54	755.14	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Emerald (phase 1)	Republic of Ireland	Offshore Wind Energy												785.45	755.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Emerald (phase 2)	Republic of Ireland	Offshore Wind Energy												793.07	766.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Moneypoint One	Republic of Ireland	Offshore Wind Energy												809.34	768.08	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Celtic Two (part of 'The Celtic Offshore Wind' project)	Republic of Ireland	Offshore Wind Energy												824.34	783.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Kinsale	Republic of Ireland	Offshore Wind Energy												809.87	781.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Dieppe Le Tréport	France	Offshore Wind Energy												801.02	816.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
TwinHub	England/Wales	Offshore Wind Energy												842.69	832.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Centre-Manche 2	France	Offshore Wind Energy - awardee selected early 2024												820.99	833.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Normandie	France	Offshore Wind Energy												820.99	833.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Centre-Manche 1	France	Offshore Wind Energy												822.83	834.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Fécamp	France	Offshore Wind Energy												822.68	836.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Courseulles-sur-mer	France	Offshore Wind Energy												873.55	885.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	c
Saint-Brieuc	France	Offshore Wind Energy												946.96	952.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Groix et Belle-Île	France	Offshore Wind Energy												1111.07	1114.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Sud de la Bretagne	France	Offshore Wind Energy												1127.13	1130.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
Sud de la Bretagne Extension	France	Offshore Wind Energy												1127.13	1130.57	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Sud de la Bretagne Extension	France	Offshore Wind Energy												1132.42	1136.32	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Saint-Nazaire	France	Offshore Wind Energy												1137.10	1143.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Les deux oles	France	Offshore Wind Energy												1164.92	1171.50	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Iles d'Yeu et de Noirmoutier	France	Offshore Wind Energy												1164.99	1171.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	c

			Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Region**	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Sud Atlantique I	France	Offshore Wind Energy												1274.40	1282.70	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
Sud Atlantique II	France	Offshore Wind Energy												1278.12	1286.19	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d

Volume 3, Appendix 6.2: Offshore Cumulative Effects. Long List - Cables and Pipelines
Marine Mammals

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Green Volt Offshore Wind Farm Cables	Power												29.40	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	d
Salamander Volt Offshore Wind Farm Cables	Power												30.88	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	d
CYGNUS A TO CYGNUS B GAS PIPELINEPL4379	MIXED HYDROCARBONS PIPELINE												10.75	0	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Tampnet CNS FIBRE OPTIC	Telecom												10.75	0	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES C TO CRUDEN BAY (PL8)PL8	OIL PIPELINE												10.76	0	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES C TO CRUDEN BAY (PL721)PL721	OIL PIPELINE												10.82	0	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Buchan Oil Field (Power from Shore)	Power												14.56	0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
LANCASTER EPS CONTROL UMBILICAL361.5 58 152.4 250 0 0 23030 UTM30, ED50	Telecom												14.56	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCASTER EPS PRODUCTION FLOWLINE 220180831 U E 20221008 ADD Addition of data	Power												31.08	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	d
North Connect	Power												31.08	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
HYWIND CABLES	Power												36.61	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCASTER EPS PRODUCTION FLOWLINE 10 Y N N 352.52547 316.144675	Power												36.61	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Cruden Bay Cable	OWF Cables (Scotland)												41.35	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCASTER EPS WELL 7Z PRODUCTION JUMPER	Power												47.69	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4378	Power												47.69	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Peterhead to Drax HVDC (E4D3)	Power												47.69	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Peterhead to South Humber (E4L5)	Power												47.69	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Cruden Bay Short	OWF Cables (Scotland)												67.82	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS FULMAR A - ST. FERGUSPL208	GAS PIPELINE												1.46	0.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLER TO ST. FERGUSPL720	GAS PIPELINE												40.30	0.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
32 IN MCP01 BYPASS BUNDLE TO ST FERGUS GAS PLANTPL6S	GAS PIPELINE												50.03	1.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HFC TO ST. FERGUS SOUTHPL7S	GAS PIPELINE												50.10	1.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HFC TO ST. FERGUS SOUTHPL7S	GAS PIPELINE												50.10	1.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36" GAS BRENT A - ST. FERGUS (FLAGS)PL002	GAS PIPELINE												55.14	1.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SERVICE ST. FERGUS - GOLDENEYEPL1979	CHEMICAL PIPELINE												40.18	1.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS GOLDENEYE - ST. FERGUSPL1978	GAS PIPELINE												40.20	1.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS ATLANTIC MANIFOLD - ST. FERGUSPL2029	GAS PIPELINE												46.20	1.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
4" MEG ST. FERGUS - ATLANTIC MANIFOLDPL2031	CHEMICAL PIPELINE												46.20	1.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
BRITANNIA TO ST FERGUS	GAS PIPELINE												27.69	2.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINEPL762	GAS PIPELINE												40.36	2.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2074 FHT SPOOLPL2074FHT	PIPELINE												13.95	7.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BUZZARD (P) TO FORTIES HOT TAPPL2074	OIL PIPELINE												13.96	7.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCASTER EPS WELL 6 PRODUCTION JUMPER PIPELINE HURRICANE ENERGY MIXED	Power												79.31	18.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ACTIVE 6"ID Insulated Flexible Well Jumper, Mattress Covered	Power												83.59	32.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINCARDINE EXPORT CABLE 1 KINCARDINE EXPORT CABLE 1	Power												83.59	32.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUZZARD (P) TO SOUTHERN WI MANIFOLDPL2076	WATER PIPELINE												37.58	32.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAIN ELECTRO-HYDRAULIC UMBILICAL TO SWIMPLU2077	UMBILICAL												37.59	32.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELECTRO-HYDRAULIC UMBILICAL-OIL EXPORT SSIVPLU2075	UMBILICAL												39.64	33.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUZZARD (P) TO CAPTAIN TEEPL2072	GAS PIPELINE												39.77	33.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELECTRO-HYDRAULIC UMBILICAL-GAS EXPORT SSIVPLU2073	UMBILICAL												39.77	33.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUZZARD (P) TO CENTRAL WI MANIFOLDPL2078	WATER PIPELINE												39.78	33.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAIN ELECTRO-HYDRAULIC UMBILICAL TO CWIMPLU2079	UMBILICAL												39.78	33.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLACKBIRD INJECTION ETTRICK TO IB1PL2919	WATER PIPELINE												40.66	40.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
CONTROL UMBILICAL IB1 TO BLACKBIRD MANPLU2920	HYDRAULIC UMBILICAL												40.66	40.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
STATIC UMBILICAL -RISER TO BLACKBIRDPLU2802	HYDRAULIC UMBILICAL												40.93	41.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
3IN GAS LIFT FLOWLINE ETTRICK-BLACKBIRDPL2800	GAS PIPELINE												40.94	41.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
7IN FLEX PRODUCTION FLOWLINE BLACKBIRDPL2799	OIL PIPELINE												40.94	41.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
WATER INJECTION STEP OUT PIPELINEPL2446J12	WATER PIPELINE												45.47	45.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
STEP OUT CONTROL UMBILICALPLU2447J12	CHEMICAL UMBILICAL												45.49	45.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
SHEFA	OWF Cables (Scotland)												111.59	45.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
361.5 37 152.4 250 0 0 23030 UTM30, ED50	Power												111.64	45.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHEFA 2	Telecom												111.64	45.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PUQ PLATFORM TO SDCPL3033	WATER PIPELINE												49.84	46.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SDC TO GOLDEN EAGLE INFIELD GAS LIFTPL3032	GAS PIPELINE												49.88	46.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SDC TO GOLDEN EAGLE INFIELD PRODUCTIONPL3031	MIXED HYDROCARBONS PIPELINE												49.88	46.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SDC TO GOLDEN EAGLE CONTROL UMBILICALPLU3035	HYDRAULIC UMBILICAL												49.89	46.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INFIELD PRODUCTION LINE 1PL2443	MIXED HYDROCARBONS PIPELINE												46.60	46.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
INFIELD PRODUCTION LINE 2PL2444	MIXED HYDROCARBONS PIPELINE												46.60	46.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
20180831 U E 20221008 ADD Addition of data with 500m Zone	Telecom												112.74	46.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORAY WEST OWF CABLES	Power												112.74	46.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COMBINED MAIN CONTROL UMBILICALPLU2447	CHEMICAL UMBILICAL												46.62	46.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a
INFIELD WATER INJECTION PIPELINEPL2446	WATER PIPELINE												46.63	46.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
INFIELD GAS LIFT PIPELINE AND RISERPL2445	GAS PIPELINE												46.64	46.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTP JUMPER 1 - SUTU TO BURBPLU2802FTP(1)	HYDRAULIC UMBILICAL												47.70	47.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTP JUMPER 2 - SUTU TO BURBPLU2802FTP(2)	HYDRAULIC UMBILICAL												47.70	47.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETTRICK GAS EXPORT TO SSIV JUMPERPL2448	GAS PIPELINE												47.82	48.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SSIV CONTROL UMBILICALPLU2449	OTHER FLUID UMBILICAL												47.86	48.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETTRICK GAS EXPORT PIPELINE AND RISERPL2448	GAS PIPELINE												48.01	48.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO DAUNTLESS OIL LINEPL1304	OIL PIPELINE												35.15	49.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO DAUNTLESS GASPL1305	GAS PIPELINE												35.17	49.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO DAUNTLESS WATERPL1306	WATER PIPELINE												35.17	49.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO DAUNTLESSPL1307	UMBILICAL												35.17	49.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO 1 WELLHEADS OIL LINEPL1286	OIL PIPELINE												35.33	49.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO 1 WELLHEADS (PL1285)PL1285	PIPELINE												35.35	49.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO 1 WELLHEADS (PL1289)PL1289	UMBILICAL												35.41	49.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO 1 WELLHEADS WATERPL1288	WATER PIPELINE												35.43	49.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD MANIFOLD TO 1 WELLHEADS GASPL1287	GAS PIPELINE												35.44	49.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PW PLATFORM TO SDV INFIELD SSIVPLU3034	UMBILICAL												54.19	50.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NDC TO GOLDEN EAGLE INFIELD WATER INJPL3172	WATER PIPELINE												54.31	50.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PUQ PLATFORM TO NDCPL3172	WATER PIPELINE												54.32	50.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GOLDEN EAGLE TO ETTRICK GAS IMPORT/EXPORPL3037	GAS PIPELINE												53.27	50.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GOLDEN EAGLE TO CLAYMORE OIL EXPORTPL3036	OIL PIPELINE												54.31	50.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PW PLATFORM TO EXPORT SSIVPLU3038	UMBILICAL												54.32	50.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NORTH INFIELD SSIV TO EXPORT SSIVPLU3174	UMBILICAL												54.33	50.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NDC TO GOLDEN EAGLE INFIELD GLPL3169	GAS PIPELINE												54.39	50.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NDC TO GOLDEN EAGLE INFIELD PRODUCTIONPL3168	MIXED HYDROCARBONS PIPELINE												54.39	50.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PW PLATFORM TO NDCPLU3175	OTHER FLUID UMBILICAL												54.40	50.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD 1 WELLHEADS TO 2 WELLHEADS WATERPL1300	WATER PIPELINE												37.02	52.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURWARD 1 WELLHEADS TO 2 WELLHEADS UMB	CONDENSATE UMBILICAL												37.04	52.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETTRICK GAS EXPORT JUMPER AT SAGEPL2448	GAS PIPELINE												53.39	53.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GOLDENEYE - ATLANTIC MANIFOLDPLU2033	UMBILICAL												57.46	55.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS MAIN WELL 2 SOUTH - ATLANTIC MANIFOLDPL2029JAW2	GAS PIPELINE												59.85	56.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ATLANTIC MANIFOLD - MAIN WELL 2 SOUTHPLU2033JAW2	UMBILICAL												59.85	56.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
4" MEG ATLANTIC MANIFOLD - MAIN WELL 2 SOUTHPL2031JAW2	CHEMICAL PIPELINE												59.85	56.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS CROMARTY WELL 1 - ATLANTIC MANIFOLDPL2030	GAS PIPELINE												59.86	56.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" MEG ATLANTIC MANIFOLD - CROMARTY WELL 1PL2032	CHEMICAL PIPELINE												59.86	56.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" MEG ATLANTIC MANIFOLD - MAIN WELL 1PL2031JAW1	CHEMICAL PIPELINE												59.86	56.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS MAIN WELL 1 - ATLANTIC MANIFOLDPL2029JAW1	GAS PIPELINE												59.86	56.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ATLANTIC MANIFOLD - CROMARTY WELL 1PLU2034	UMBILICAL												59.86	56.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ATLANTIC MANIFOLD - MAIN WELL 1PLU2033JAW1	UMBILICAL												59.86	56.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS GAS EXPORT LINEPL1592	GAS PIPELINE												67.12	59.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN GAS EXPORTPL1744	GAS PIPELINE												67.15	60.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GOLDENEYE - SSIVPLU4858	OTHER FLUID UMBILICAL												58.81	61.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS GOLDENEYE - GOLDENEYE SSIVPL1978	GAS PIPELINE												58.81	61.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATER INJECTION ROSS DIST MAN TO RW9PL1580	WATER PIPELINE												77.39	61.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DCA MANIFOLD TO RW9 WELLRUM2A	OTHER FLUID UMBILICAL												77.40	61.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLEO HOLM GAS EXPORT SSIV UMBILICALRUMGE	OTHER FLUID UMBILICAL												80.68	61.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS DCA TO BLEO HOLMPL1578	MIXED HYDROCARBONS PIPELINE												79.26	61.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS TO ROSS DCA TEST FLEXPL1884/PL1577(2)	MIXED HYDROCARBONS PIPELINE												79.26	61.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4IN GL FLEXIBLE FROM DCD TO DCA BLEOHOLMPL1710	GAS PIPELINE												79.22	61.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DCD TO DCA PRODUCTION LINEPL1709	OIL PIPELINE												79.22	61.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS DCA TO ROSS DCDPL1712	OTHER FLUID UMBILICAL												79.22	61.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROD FLOWLINE KITTIWAKE TO WELL GO-P1PL2288	OIL PIPELINE												47.04	61.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS LIFT DCA TO DCDPL1710A	GAS PIPELINE												79.23	61.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS DIST MAN TO ROSS DCAPL1591	CHEMICAL UMBILICAL												79.27	61.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS LIFT LINE KITTIWAKE TO WELL GO-P1PL2290	GAS PIPELINE												47.04	61.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GOOSANDER CONTROL UMBPLU2287	CONDENSATE UMBILICAL												47.04	61.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GOOSANDER P2 CONTROL JUMPERSPLU2862	HYDRAULIC UMBILICAL												47.05	61.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GOOSANDER P2 GAS LIFT LINEPL2864	GAS PIPELINE												47.05	61.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GOOSANDER P2 PRODUCTION FLOWLINEPL2863	OIL PIPELINE												47.05	61.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATER INJ LINE KITTIWAKE TO WELL GO-P1PL2289	WATER PIPELINE												47.05	61.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS TO ROSS DCA GAS LIFTPL1585	GAS PIPELINE												79.27	61.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DCB PRODUCTION LINEPL1587	MIXED HYDROCARBONS PIPELINE												80.95	61.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DCB CHEM INJ UMBPL1589	CHEMICAL PIPELINE												80.95	61.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ROSS GAS LIFT TO DCBPL1584	GAS PIPELINE												80.95	61.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS PW3 WATER INJECTION LINEPL1581	WATER PIPELINE												80.95	61.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE P2 PRODUCTIONPL1830	OIL PIPELINE												80.93	61.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE WI PIPELINEPL1831	WATER PIPELINE												80.94	61.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE P1 PRODUCTIONPL1829	OIL PIPELINE												80.95	61.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE GAS LIFTPL1832	GAS PIPELINE												80.95	61.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE MAIN CONTROL UMBILICALPL1837	OTHER FLUID UMBILICAL												80.96	61.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORROSION MONITORING STRUCTURE CABLEBUCMS	OTHER FLUID UMBILICAL												80.96	61.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS TO ROSS DCC (AB35U)AB35u	CONDENSATE UMBILICAL												80.94	61.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS TO ROSS DCC WIPL1582	WATER PIPELINE												80.94	61.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DCC UMBILICALRUMDC	OTHER FLUID UMBILICAL												80.95	61.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8IN PROD BUCHAN A TO HANNAY WELL 20/5C-GPL1865A	OIL PIPELINE												55.54	63.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HANNAY CONTROL UMBILICALPLU1867	OTHER FLUID UMBILICAL												55.57	63.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HANNAY GAS LIFTPL1866	GAS PIPELINE												55.58	63.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HANNAY PRODUCTIONPL1865	OIL PIPELINE												55.58	63.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS DCC TO RW11PL1711	WATER PIPELINE												80.10	63.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DCD MANIFOLD TO RP12 WELLPL1997/RP12G	GAS PIPELINE												80.08	63.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RP12 PRODUCTION LINEPL1996/RP12P	MIXED HYDROCARBONS PIPELINE												80.08	63.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSS DCD TO RW11RW11u	UMBILICAL												80.09	63.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOLTY TO CRATES PRODUCTION PIPELINEPL4550	OIL PIPELINE												52.91	67.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CRATHES TO KITTIWAKE PRODUCTION PIPELINEPL4549	OIL PIPELINE												52.92	67.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3992PL3992	MIXED HYDROCARBONS PIPELINE												52.94	67.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3993PL3993	GAS PIPELINE												52.94	67.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3989PL3989	MIXED HYDROCARBONS PIPELINE												52.95	67.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3990PL3990	GAS PIPELINE												52.95	67.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3994PLU3994	HYDRAULIC UMBILICAL												52.97	67.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3991PLU3991	HYDRAULIC UMBILICAL												52.99	67.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE WI2 UMBILICALBUWI2	OTHER FLUID UMBILICAL												83.11	68.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE WI2 WATER INJECTION LINEPL1836	WATER PIPELINE												83.11	68.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE FLANK 4IN GAS LIFTPL1875	GAS PIPELINE												86.25	70.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE FLANK 8IN PRODUCTIONPL1874	OIL PIPELINE												86.25	70.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BLAKE FLANK UMBILICALBUFLK/37116	OTHER FLUID UMBILICAL												86.25	70.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE WI1 UMBILICALBUWI1	OTHER FLUID UMBILICAL												86.29	70.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE FLANK WATER INJECTIONPL1876	WATER PIPELINE												86.29	70.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAKE WI1 LINEPL1835	WATER PIPELINE												86.29	70.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
0 Y N N 352.552546 316.170518	Power												131.52	70.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAITHNESS HVDC CAITHNESS HVDC	Power												131.52	70.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Caithness to Moray	OWF Cables (Scotland)												134.10	70.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
4" GAS KITTIWAKE - FULMAR RECEIVER TEE (FRT)PL673	GAS PIPELINE												56.31	72.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" GAS NELSON - FULMAR RECEIVER TEEPL934	GAS PIPELINE												56.34	72.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL BLAKE WI1 TO WI3BUNI1	OTHER FLUID UMBILICAL												88.76	72.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUSE CONTROL UMBILICALPLU2564	OTHER FLUID UMBILICAL												57.63	72.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KITTIWAKE OIL EXPORTPL2403	OIL PIPELINE												57.63	72.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUSE 3IN PRODUCTIONPL2563	GAS PIPELINE												57.65	73.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUSE 6IN PRODUCTIONPL2562	OIL PIPELINE												57.65	73.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KITTIWAKE TO OIL STORAGE TANKS OIL LINEPL1633	OIL PIPELINE												57.67	73.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KITTIWAKE TO OIL STORAGE TANKS WIPL1634	WATER PIPELINE												57.67	73.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KITTIWAKE TO MALLARDPL1458	CONDENSATE UMBILICAL												57.65	73.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALLARD TO KITTIWAKE OIL BNDLEPL1456	OIL PIPELINE												57.68	73.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALLARD TO KITTIWAKE WIPL1457	WATER PIPELINE												57.68	73.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KITTIWAKE TO KITTIWAKE LOADING BUOYPL672	OIL PIPELINE												57.69	73.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4226PL4226	WATER PIPELINE												57.75	73.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR WI TO REMOTE WELLPL2128	WATER PIPELINE												64.72	73.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR UMBILICAL TO REMOTE WELLPL2133	OTHER FLUIDPIPELINE												64.81	73.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT TREE GB CONTROL JUMPERPLU2089JWG2	UMBILICAL												54.75	73.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT TREE GB GAS LIFT JUMPERPL2086JWG2	GAS PIPELINE												54.75	73.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT TREE GB PRODUCTION JUMPERPL2084JWG2	OIL PIPELINE												54.75	73.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT TREE GC CONTROL JUMPERPLU2089JWG3	UMBILICAL												54.76	73.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT TREE GA CONTROL JUMPERPLU2089JWG1	UMBILICAL												54.76	73.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT TREE GC GAS LIFT JUMPERPL2086JWG3	GAS PIPELINE												54.76	73.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT TREE GC PRODUCTION JUMPERPL2084JWG3	OIL PIPELINE												54.76	73.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT TREE GA GAS LIFT JUMPERPL2086JWG1	GAS PIPELINE												54.77	73.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PICT TREE GA PRODUCTION JUMPERPL2084JWG1	OIL PIPELINE												54.77	73.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON GAS LIFT FLOWLINEPL2439	GAS PIPELINE												54.77	73.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON PRODUCTION FLOWLINEPL2438	OIL PIPELINE												54.77	73.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON UMB DC7 MANIFOLD TO DC8 MANIFOLDPLU2440	CHEMICAL UMBILICAL												54.77	73.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT GAS LIFT FLOWLINE DC6 TO DC7PL2086	GAS PIPELINE												54.79	73.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT PRODUCTION FLOWLINE DC7 TO DC6 SOVSPL2084	MIXED HYDROCARBONS PIPELINE												54.79	73.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT UMB DC5 MANIFOLD TO DC7 MANIFOLDPLU2089	CHEMICAL UMBILICAL												54.80	73.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON TREE SA CONTROL JUMPERPLU2440JSA	CHEMICAL UMBILICAL												55.34	74.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON TREE SA GAS LIFT JUMPER 2019PL2439JSA	GAS UMBILICAL												55.34	74.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON TREE SA GAS LIFT JUMPERPL4641	GAS PIPELINE												55.34	74.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON TREE SA PRODUCTION JUMPERPL2438JSA	MIXED HYDROCARBONS PIPELINE												55.35	74.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON TREE SB CONTROL JUMPERPLU2440JSB	CHEMICAL UMBILICAL												55.35	74.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON TREE SB GAS LIFT JUMPERPL2439JSB	GAS PIPELINE												55.36	74.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAXON TREE SB PRODUCTION JUMPERPL2438JSB	MIXED HYDROCARBONS PIPELINE												55.36	74.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE EXPORT 1	Power												140.88	74.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
	Power												140.88	74.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ACTIVEPL3088 CYGNUS TO ETS GAS PIPELINE PIPELINE NEPTUNE E&P GAS CYGNUS CYGNUS TO	Power												140.94	74.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE EXPORT 2	Power												140.94	74.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR 4IN GL TO SOUTH MANPL2130	GAS PIPELINE												66.13	75.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR SOUTH PROD TO MAIN MANPL2126	OIL PIPELINE												66.13	75.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR SOUTH CONTROL UMBILICALPL2132	OTHER FLUIDPIPELINE												66.18	75.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR 10IN WIPL2127	WATER PIPELINE												70.18	78.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR 4IN GLPL2129	GAS PIPELINE												70.18	78.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR12IN PRODUCTIONPL2125	OIL PIPELINE												70.23	78.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TWEEDSMUIR CONTROL UMBILICALPL2131	OTHER FLUIDPIPELINE												70.25	78.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST ROCHELLE TO EAST ROCHELLE PL2922PL2922	GAS PIPELINE												72.05	79.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST ROCHELLE TO EAST ROCHELLE PL2924PL2924	GAS PIPELINE												72.05	79.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT TO WEST ROCHELLE UMBILICAL PLU2926PLU2926	CHEMICAL UMBILICAL												72.08	79.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B28 FLOWLINE BLP TO UTMBPL6503	WATER PIPELINE												108.13	80.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
CAPTAIN UMBILICALPL1736-PL1743	OTHER FLUID UMBILICAL												108.16	81.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN WATER INJECTION TO UTMPL1733	WATER PIPELINE												108.17	81.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CAPTAIN PRODUCTION LG FROM UTMPL1730	OIL PIPELINE												108.17	81.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN SVC FROM UTMPL1734	HYDRAULIC PIPELINE												108.17	81.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN TEST FROM UTMPL1731	OIL PIPELINE												108.17	81.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN POWER/WATER TO UTMPL1732	WATER PIPELINE												108.17	81.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN PRODUCTION HG FROM UTMPL1729	OIL PIPELINE												108.17	81.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST ROCHELLE TO SCOTT GAS PL2921PL2921	GAS PIPELINE												73.59	82.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT TO EAST ROCHELLE UMBILICAL PLU2925PLU2925	CHEMICAL UMBILICAL												73.60	82.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C PRODUCTIONPL2273	OIL PIPELINE												107.31	82.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B34 TREE TO CAPTAIN UTM - JUMPERPLU4428	CHEMICAL UMBILICAL												108.15	82.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B34 TREE TO CAPTAIN UTM - POWER WATER SPOOLPL4426	WATER PIPELINE												108.14	82.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B34 TREE TO CAPTAIN UTM - PROD SPOOLPL4426	OIL PIPELINE												108.14	82.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C POWER/WATERPL2275	WATER PIPELINE												107.33	82.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C WELL SERVICEPL2276	CHEMICAL PIPELINE												107.34	82.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN B MANIFOLD TO C TIE-IN PROD 2PL2273	MIXED HYDROCARBONS PIPELINE												108.16	82.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C TESTPL2274	CONDENSATE PIPELINE												107.34	82.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN B MANIFOLD TO C TIE-IN INJECTION 1PL2273	WATER PIPELINE												108.16	82.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN B MANIFOLD TO C TIE-IN INJECTION 2PL2273	WATER PIPELINE												108.16	82.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN B MANIFOLD TO C TIE-IN PROD 1PL2273	MIXED HYDROCARBONS PIPELINE												108.17	82.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN B TO CAPTAIN C UMBILICALPLU4969	HYDRAULIC PIPELINE												107.27	82.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C UMBILICALPL2277	OTHER FLUID UMBILICAL												107.32	82.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN WPPA TO FPSO PRODUCTIONPL1258	OIL PIPELINE												109.76	82.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN WPPA TO FPSO POLYMERPL1260	CHEMICAL PIPELINE												109.77	82.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN WPPA TO FPSO PRODUCTION/TESTPL1259	OIL PIPELINE												109.77	82.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN WPPA TO FPSO WIPL1261	WATER PIPELINE												109.77	82.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C MANIFOLD TO WELL UE10PPL2275	MIXED HYDROCARBONS PIPELINE												107.33	83.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C MANIFOLD TO WELL UE10PPL2275JUE10P	WATER PIPELINE												107.33	83.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C MANIFOLD TO WELL CRP1PL2275	MIXED HYDROCARBONS PIPELINE												107.34	83.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C MANIFOLD TO WELL CRP1PL2275JCRP1	WATER PIPELINE												107.34	83.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C MANIFOLD TO WELL CU1SPL2275	MIXED HYDROCARBONS PIPELINE												107.34	83.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C MANIFOLD TO WELL CU1SPL2275JCU1S	WATER PIPELINE												107.34	83.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAPTAIN C MANIFOLD TO WELL UB05PPL2275	MIXED HYDROCARBONS PIPELINE												107.34	83.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	d

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CAPTAIN C MANIFOLD TO WELL UB05PPL2275JUBO5P	WATER PIPELINE												107.34	83.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
CLAPHAM TREE CF CONTROL JUMPERPLU1995JCF	UMBILICAL												65.23	84.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CF WATER INJECTION JUMPERPL1994JCF	WATER UMBILICAL												65.24	84.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CE CONTROL JUMPERPLU1995JCE	UMBILICAL												65.25	84.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CE WATER INJECTION JUMPERPL1994JCE	WATER UMBILICAL												65.26	84.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CD CHEMICAL INJ JUMPERPLU1995JCD	CHEMICAL UMBILICAL												65.27	84.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM GAS LIFT TREE CD TO TREE CCPL2613	GAS PIPELINE												65.28	84.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CD PRODUCTION JUMPERPL1992JCD	MIXED HYDROCARBONS UMBILICAL												65.28	84.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CC CHEMICAL INJ JUMPERPLU1995JCC	CHEMICAL UMBILICAL												65.30	84.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CC GAS LIFT JUMPER 2003PL1993JCC	GAS UMBILICAL												65.30	84.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CC GAS LIFT JUMPER 2008PL1993JCC	GAS PIPELINE												65.30	84.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CC GAS LIFT JUMPER 2016PL4075	GAS UMBILICAL												65.30	84.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CC PRODUCTION JUMPERPL1992JCC	MIXED HYDROCARBONS UMBILICAL												65.30	84.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM TREE CC GAS LIFT JUMPER 2008PL1993JCC	GAS PIPELINE												65.36	84.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM DC5 MANIFOLD TO PIPELINE PL2086PL2087	GAS PIPELINE												65.40	84.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM WATER INJ FROM TRITONPL2803	WATER PIPELINE												65.40	84.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM DC5 MANIFOLD TO PIPELINE PL2084PL2085	MIXED HYDROCARBONS PIPELINE												65.41	84.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM GAS LIFT FLOWINE DC6 TO DC5PL1993	GAS PIPELINE												65.41	84.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM PRODUCTION FLOWLINEPL1992	OIL UMBILICAL												65.41	84.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM UMB DC6 MANIFOLD TO DC5 MANIFOLDPLU1995	CHEMICAL UMBILICAL												65.41	84.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAPHAM WATER INJ FROM TRITON DISUSEDPL1994	WATER PIPELINE												65.44	84.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRODGAR H4 PRODUCTION	GAS PIPELINE												74.38	85.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRODGAR H4 UMBILICAL	OTHER FLUID UMBILICAL												74.38	85.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4227PL4227	WATER PIPELINE												69.09	85.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GADWALL TO MALLARD CONTROL UMBILICALPLU2070	UMBILICAL												69.10	85.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALLARD TEMPERATURE SENSOR CABLEPLU0000	CONDENSATE UMBILICAL												71.20	87.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3IN BRODGAR METHANOL	METHANOL PIPELINE												76.38	87.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRODGAR UMBILICAL	OTHER FLUID UMBILICAL												76.38	87.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT TO FORTIES UNITYPL822	OIL PIPELINE												75.21	87.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12IN BRODGAR PRODUCTION	OIL PIPELINE												76.40	87.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3IN BRODGAR MEG	CHEMICAL PIPELINE												76.40	87.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
MALLARD UTA TO MALLARD W1PLU4982	CONDENSATE UMBILICAL												71.36	87.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALLARD UTA TO MALLARD P1PLU4981	CONDENSATE UMBILICAL												71.36	87.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/24-T2Y) (T2) CONTROL JUMPERPL4740	UMBILICAL												69.87	89.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/24-T2Y) (T2) CONTROL JUMPERPLU1907B	UMBILICAL												69.87	89.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/24-T2Y) (T2) GAS LIFT JUMPERPL1906.2	GAS PIPELINE												69.88	89.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/24-T2Y) (T2) PROD JUMPERPL1905.2	MIXED HYDROCARBONS PIPELINE												69.88	89.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/23-T1Z (T1) GAS LIFT JUMPERPL1906.1	GAS PIPELINE												69.89	89.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/23-T1Z (T1) PROD JUMPERPL1905.1	MIXED HYDROCARBONS PIPELINE												69.89	89.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/23-T1Z (T1) CONTROL JUMPERPLU1907A	UMBILICAL												69.89	89.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT GAS LIFT FLOWINE DC6 - DC3 2015PL3760	GAS PIPELINE												69.90	89.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/24-T3Y (TU) CONTROL JUMPERPLU1907J21/24-TU	CHEMICAL UMBILICAL												69.90	89.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/24-T3Y (TU) GAS LIFT JUMPERPL1906J21/24-TU	GAS PIPELINE												69.90	89.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT TREE 21/24-T3Y (TU) PROD JUMPERPL1905J21/24-TU	MIXED HYDROCARBONS PIPELINE												69.90	89.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT GAS LIFT FLOWINE DC6 - DC3PL1906	GAS UMBILICAL												69.91	89.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT PROD FLOWLINE DC3 TO DC6PL1905	MIXED HYDROCARBONS PIPELINE												69.91	89.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EXT UMB DC6 TO DC3PLU1907	CHEMICAL UMBILICAL												69.91	89.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AH0001(IVANHOE) TO RENEEPL1619	CONDENSATE UMBILICAL												80.49	89.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RENEE/RUBIE TO AH0001(IVANHOE) (PL1616)PL1616	OIL PIPELINE												80.55	89.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RENEE/RUBIE TO AH0001(IVANHOE) (PL1617)PL1617	OIL PIPELINE												80.56	89.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RENEE/RUBIE TO AH0001(IVANHOE) GAS LINEPL1618	GAS PIPELINE												80.56	89.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RENEE/RUBIE TO AH0001(IVANHOE) WATERPL1620	WATER PIPELINE												80.56	89.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RUBIE CONTROL UMBILICALPL1626	HYDRAULIC PIPELINE												80.55	89.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RUBIE PROD/GASLIFT BUNDLEPL1624/5	MIXED HYDROCARBONS PIPELINE												80.56	89.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT A TO ANASURIAPL1954	GAS PIPELINE												72.91	91.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AH0001 TO IVANHOEPL551	CHEMICAL PIPELINE												85.78	91.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE MAN TO IVANHOE/ROB ROY EXPORTPL548	PIPELINE												85.79	91.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE MAN TO IVANHOE/ROB ROY GASPL549	GAS PIPELINE												85.79	91.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE MAN TO IVANHOE/ROB ROY OILPL547	OIL PIPELINE												85.79	91.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE MAN TO IVANHOE/ROB ROY WATERPL550	WATER PIPELINE												85.79	91.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE UMBILICAL (CU3)	UMBILICAL												85.79	91.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO GLTS TO DC6 GAS LIFT LINEPL2088	GAS PIPELINE												72.42	91.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
TRITON RISER BASE TO DC6 SOVS UMBILICALPLU2111	CHEMICAL UMBILICAL												72.42	91.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W4Z (TFR) PROD JUMPERPL1652.4	MIXED HYDROCARBONS PIPELINE												72.46	91.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W4Z (TFR) GAS LIFT JUMPERPL1654.4	GAS PIPELINE												72.46	91.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W4Z (TFR) UMBILICALPLU3847	CHEMICAL UMBILICAL												72.46	91.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W4Z (TFR) UMBILICALPLU3848	UMBILICAL												72.46	91.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W4Z (TFR) UMBILICALPLU3849	UMBILICAL												72.46	91.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 TO DC6 CONTROL UMBILICALPLU1655J	CHEMICAL UMBILICAL												72.47	91.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 TO DC6 PROD LINE 1PL1908	MIXED HYDROCARBONS UMBILICAL												72.47	91.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 TO DC6 PROD LINE 2PL1909	MIXED HYDROCARBONS UMBILICAL												72.47	91.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICT PRODUCTION FLOWLINE DC6 SOVS TO DC6PL2084.9	MIXED HYDROCARBONS PIPELINE												72.47	91.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW TREE 21/24-W2Y (TE) GAS LIFTPL1654.2	GAS PIPELINE												72.48	91.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW TREE 21/24-W2Y (TE) PROD LINEPL1652.2	MIXED HYDROCARBONS PIPELINE												72.48	91.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W5Z (TF) GAS LIFTPL1654.3	GAS PIPELINE												72.49	91.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W5Z (TF) PROD LINEPL1652.3	MIXED HYDROCARBONS PIPELINE												72.49	91.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW TREE 21/24-W1Z (TD) GAS LIFTPL1654.1	GAS PIPELINE												72.49	91.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW TREE 21/24-W1Z (TD) PROD LINEPL1652.1	MIXED HYDROCARBONS PIPELINE												72.49	91.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W6Y (W6) CHEM INJ UMBILICALPLU2683	CHEMICAL UMBILICAL												72.50	91.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W6Y (W6) GAS JUMPERPL2682	GAS PIPELINE												72.50	91.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GNW TREE 21/24-W6Y (W6) PROD JUMPERPL2681	MIXED HYDROCARBONS PIPELINE												72.50	91.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON SUTA-A TO DC6 SUTA-B UMBILICALPLU2846	CHEMICAL UMBILICAL												72.50	91.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO TO GUILLEMOT DC1 UMBPLU1655	CONDENSATE UMBILICAL												72.50	91.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW PROD LINE 1 DC1 TO DC2 2020PL1652	OIL PIPELINE												72.52	91.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW PROD LINE 2 DC1 TO DC2 2015PL1653	MIXED HYDROCARBONS PIPELINE												72.52	91.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW PROD LINE 1 DC1 TO DC2PL1652A	MIXED HYDROCARBONS PIPELINE												72.53	91.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW PROD LINE 2 DC1 TO DC2PL1653A	MIXED HYDROCARBONS PIPELINE												72.54	91.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP TO FORTIES UNITYPL1349	OIL PIPELINE												78.24	91.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" OIL NELSON - B.P. UNITYPL926	OIL PIPELINE												78.29	91.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRITANNIA TO FORTIES UNITY	CONDENSATE PIPELINE												78.36	91.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COOK MANIFOLD TO WELL P1 GAS METHPL1719	GAS PIPELINE												74.95	92.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COOK MANIFOLD TO WELL P1 UMBPL1723.1-5	HYDRAULIC UMBILICAL												74.95	92.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COOK MANIFOLD TO WELL P1 OIL LINEPL1716	OIL PIPELINE												74.95	92.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
COOK METHANOL PIPELINEPL1719	METHANOL PIPELINE												74.20	92.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COOK PRODUCTION PIPELINEPL1716	MIXED HYDROCARBONS PIPELINE												74.20	92.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COOK UMBILICALPL1722.1-5	CHEMICAL UMBILICAL												74.26	92.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COOK WATER INJECTION UMBILICALPLU4604	HYDRAULIC UMBILICAL												74.99	92.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE TO FORTIES UNITYPL815	CONDENSATE PIPELINE												78.77	92.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE UMBILICAL (CU2)	UMBILICAL												86.70	92.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROB ROY TO IVANHOE/ROB ROYPL520	CHEMICAL PIPELINE												86.95	92.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE/ROB ROY TEST RISERPL517	PIPELINE												86.97	92.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE RISER TO IVANHOE/ROB ROY WATERPL519	WATER PIPELINE												86.98	92.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AH0001 (IVANHOE) TO ROB ROYPL516	OIL PIPELINE												86.98	92.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IVANHOE RISER TO IVANHOE/ROB ROY GASPL518	GAS PIPELINE												86.98	92.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AH0001 (IVANHOE/ROB ROY) TO CLAYMOREPL513	OIL PIPELINE												86.99	92.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AH0001 (IVANHOE/ROB ROY) TO TARTANPL514	GAS PIPELINE												87.01	92.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COOK WATER INJECTION PIPELINEPL4603	WATER PIPELINE												75.09	93.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANASURIA FPSO TO FULMARPL1234	GAS PIPELINE												75.04	93.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3IN UMB ANASURIA UTA - TEAL WESTPLU2648	UMBILICAL												75.10	93.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
N3862 GUILLEMOT RISER - TEAL SOUTH TEEPLU3002	UMBILICAL												75.07	93.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANASURIA TO TEAL WI UTAPL1237	UMBILICAL												75.11	93.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL ANASURIA TO GUILLEMOT APL1241	OTHER FLUID UMBILICAL												75.09	93.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL PRODUCTION WELL TO ANASURIA FPSOPL1235	OIL PIPELINE												75.13	93.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANASURIA TO GUILLEMOT A MANIFOLDPL1239	OIL PIPELINE												75.11	93.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANASURIA TO GUILLEMOT MANIFOLDPL1240	WATER PIPELINE												75.11	93.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT TO ANASURIAPL1238	OIL PIPELINE												75.11	93.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANASURIA TO TEAL INJECTION TEEPL1236	WATER PIPELINE												75.13	93.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL WI UTA TO TEAL PRODUCTION WELLPL1237	UMBILICAL												75.58	93.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2648 (N3814) TEAL UTA TEAL WI2 (REP.)PLU2648	HYDRAULIC UMBILICAL												75.60	93.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2648(N4814)TEAL UTA-TEAL BUTA-UMBPLU2648	HYDRAULIC UMBILICAL												75.60	93.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL UTA TO W1PL1237	UMBILICAL												75.60	93.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL UTA TO W2PL1237	UMBILICAL												75.60	93.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL UTA TO WELL P2PLU2376	OTHER FLUID UMBILICAL												75.60	93.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL TEE PIECE TO W1PL1236.1	WATER PIPELINE												75.62	93.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TEAL TEE PIECE TO W2PL1236.2	WATER PIPELINE												75.62	93.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3763 TEAL P2 BUTA TO WELL P2 (UMB)PL3763	HYDRAULIC UMBILICAL												76.01	94.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMB TEAL WELL P2 TO P2 SCALE SQUEEZPL2375	UMBILICAL												76.06	94.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL P1/P2 VALVE SKID TO WELL P2PL2374	OIL PIPELINE												76.06	94.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW PROD LINE 1 DC2 TO TRITONPL1652	OIL PIPELINE												75.30	94.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW TREE 21/24-E1 (TB) GAS LIFTPL1654.7	GAS PIPELINE												75.30	94.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW TREE 21/24-E1 (TB) PROD LINEPL1652.7	MIXED HYDROCARBONS PIPELINE												75.30	94.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW TREE 21/24-E2Y (TA) GAS LIFTPL1654.6	GAS PIPELINE												75.30	94.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW TREE 21/24-E2Y (TA) PROD LINEPL1652.6	MIXED HYDROCARBONS PIPELINE												75.30	94.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO TO GUILLEMOT DC1 UMB SECT DPLU1655D	CHEMICAL UMBILICAL												75.30	94.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GW PROD LINE 2 DC2 TO TRITONPL1653	OIL PIPELINE												75.31	94.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
N3863 TEAL SOUTH TEE - GUILLEMOT MANIFOLDPLU3002	UMBILICAL												75.81	94.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL SOUTH TEE TO TLS W1 CTRL UMBPL1241	UMBILICAL												76.01	94.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL SOUTH TO TLS P1PL1248	UMBILICAL												76.01	94.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL SOUTH P1 TO TEEPL1246	OIL PIPELINE												76.02	94.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1247 TEAL SOUTH TEE TO TLS-W1PL1247	WATER PIPELINE												76.02	94.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEAL SOUTH TEE TO TLS W1 JUMP WIPL1247	WATER PIPELINE												76.02	94.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE A TO FORTIES CPL64	OIL PIPELINE												81.50	95.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1235 TEAL COOL SPOOL TO VALVE SKIDPL1235	OIL PIPELINE												76.99	95.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EVEREST TO FORTIES	OIL PIPELINE												81.68	95.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERSKINE TO LOMOND GAS LINEPL112	OIL PIPELINE												155.45	96.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JACKY TO BEATRICE AP PRODUCTIONPL2558	OIL PIPELINE												155.47	96.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE AP TO JACKY POWER CABLEPL111	WATER PIPELINE												155.47	96.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE AP TO JACKY WATER INJECTIONPL2560	WATER PIPELINE												155.47	96.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE AP TO BPL112A	OIL PIPELINE												156.72	96.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE BRAVO OIL EXPORTPL1838	PIPELINE												157.32	96.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERSKINE TO LOMOND GAS CONDENSATE LINEPL2557	OIL PIPELINE												155.24	97.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CTRL UMB TO FSM SPOOL (DISUSED)PLU2561	HYDRAULIC PIPELINE												155.23	97.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERSKINE TO LOMOND GAS CONDENSATE LINEPL2559	WATER PIPELINE												155.24	97.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE WATER INJECTIONPL252	WATER PIPELINE												157.40	97.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES C TO CRUDEN BAY SPOOLPL721_SP	OIL PIPELINE												83.60	97.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
FORTIES C TO FORTIES B WIPL2140	MIXED HYDROCARBONS PIPELINE												83.67	97.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES C TO FORTIES D FUEL GASPL2039	GAS PIPELINE												83.68	97.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES C TO FORTIES D POWERPL2037	UMBILICAL												83.68	97.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES D TO FORTIES CPL56	OIL PIPELINE												83.68	97.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MONTROSE OIL TRUNKLINE 22/17-AD TO 21/10PL209	OIL PIPELINE												83.68	97.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES A TO FORTIES C OIL EXPORTPL54A	OIL PIPELINE												83.69	97.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES BRAVO TO FORTIES CHARLIEPL2861	MIXED HYDROCARBONS PIPELINE												83.69	97.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES C TO A EXPORTPL2887	OIL PIPELINE												83.69	97.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLEXIBLE PIPELINE 8IN OILPL2570	OIL PIPELINE												83.70	97.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES A TO FORTIES C (DECOMM)PL54	OIL PIPELINE												83.70	97.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES B TO FORTIES CPL55	OIL PIPELINE												83.74	97.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3146 GUILLEMOT TO WELL GUA-P5 (UMB)PLU3146	HYDRAULIC UMBILICAL												78.14	97.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3144 GUILLEMOT WELL P1 TO WELL GUA-P5PL3144	OIL PIPELINE												78.14	97.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3145 GUILLEMOT TO WELL GUA-P5PL3145	GAS PIPELINE												78.14	97.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES B TO FORTIES C PROD PIPELINEPL2496	MIXED HYDROCARBONS PIPELINE												83.80	97.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT MANIFOLD TO GUAW1PL1241	UMBILICAL												78.23	97.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT MANIFOLD TO GUILLEMOT P3PL1244	UMBILICAL												78.23	97.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT MANIFOLD TO W2 CONTROLPLU1241	UMBILICAL												78.24	97.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUA P1 HYD CONTROL UMBILICALPLU4851	HYDRAULIC UMBILICAL												78.24	97.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUA P2 HYD CONTROL UMBILICALPLU4602	HYDRAULIC UMBILICAL												78.24	97.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT MANIFOLD TO P1PL1242	UMBILICAL												78.25	97.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT MANIFOLD TO P2PL1243	UMBILICAL												78.25	97.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT MANIFOLD TO P4PL1245	UMBILICAL												78.25	97.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT GUA-WI TO MANIFOLDPL1240.1	WATER PIPELINE												78.25	97.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT MANIFOLD TO W2 WIPL1240.2	WATER PIPELINE												78.25	97.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT P2 TO MANIFOLDPL1238.2	OIL PIPELINE												78.25	97.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT P3 TO GUILLEMOT MANIFOLDPL1238.3	OIL PIPELINE												78.25	97.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT P4 TO MANIFOLDPL1238.4	OIL PIPELINE												78.25	97.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT TO WELL GUA-P3PL1954	GAS PIPELINE												78.25	97.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT P1 TO MANIFOLDPL1238.1	OIL PIPELINE												78.26	97.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1238.1 GUILLEMOT P1 TO MANIFOLDPL1238.1	OIL PIPELINE												78.26	97.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL1954JP2 GUILLEMOT TO WELL GUA-P2PL1954JP2	GAS PIPELINE												78.27	97.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4309 GUILLEMOT GLVS TO GUA-P4 GAS LIFTPL4309	GAS PIPELINE												78.27	97.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4726 GUILLEMOT GLVS TO GUA-P1 GAS LIFTPL4726	GAS PIPELINE												78.27	97.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT A-WELL GUA-W1 5" WATERPL1240.1	PIPELINE												78.29	97.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO TO GUILLEMOT DC1 UMB SECT BPLU1655B	CHEMICAL UMBILICAL												78.31	97.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REPLACE FLEXIBLE PRODUCTIONPL1275FLEX	MIXED HYDROCARBONS PIPELINE												93.10	99.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REPLACE FLEXIBLE PRODUCTION-SOUTHPL1275SOUTH	MIXED HYDROCARBONS PIPELINE												93.10	99.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO MWTM TO CTM GAS LIFTPL1280	GAS PIPELINE												92.95	99.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO MWTM TO CTM PROD LINEPL1275	MIXED HYDROCARBONS PIPELINE												92.95	99.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLEXIBLE PRODUCTION (PL1276)PL4523	MIXED HYDROCARBONS PIPELINE												92.98	99.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO MWTM TO CTM LINEPL1276	MIXED HYDROCARBONS PIPELINE												92.98	99.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CTM TO WICSPL1284	UMBILICAL												92.65	99.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT TO TELFORD WATER INJECTION WELLPL1278	WATER PIPELINE												92.70	99.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO MWTM TO CTM METH LINEPL1279_SC	METHANOL PIPELINE												92.98	99.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT SSIV TO CTMPL1282_CTM	CHEMICAL UMBILICAL												92.98	99.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEE PIECE TO TELFORD WI WELL HAPL1278HA	WATER PIPELINE												92.68	99.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST TELFORD TO CENTRAL TELFORD PRODUCTIPL2675	MIXED HYDROCARBONS PIPELINE												92.98	99.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAIN PIPELINE TEE TO CENTRAL TELFORD MANPL1279CTM	METHANOL PIPELINE												92.98	99.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEE PIECE TO TELFORD WI WELL HBPL1278HB	WATER PIPELINE												92.68	99.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REPLACEMENT SCOTT TO TELFORD WIPL2757	WATER PIPELINE												92.69	99.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL TELFORD MAN TO EAST TELFORD GASPL1878	GAS PIPELINE												92.98	99.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL TELFORD MAN TO EAST TELFORD PRODPL1877	MIXED HYDROCARBONS PIPELINE												92.98	99.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL TELFORD MAN TO EAST TELFORD UMBPL1879	CHEMICAL UMBILICAL												92.99	99.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEE ON MAIN PIPELINE TO MWTMPL1278MWT	WATER PIPELINE												93.92	100.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEE PIECE TO TELFORD WI WELL FGPL1278FG	WATER PIPELINE												93.94	100.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAIN PIPELINE TEE TO MWTMPL1279MWT	METHANOL PIPELINE												93.94	100.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO SOUTH PROD MAN PIPELINEPL1097	MIXED HYDROCARBONS PIPELINE												94.25	100.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO SOUTH PROD MAN UMBPL1098	CHEMICAL PIPELINE												94.25	100.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT SSIV TO MWTMPL1283_MWT	CHEMICAL UMBILICAL												93.98	100.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEE ON PL1280 TO MWT MANIFOLDPL1280MWT	GAS PIPELINE												93.98	100.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEE ON MAIN PIPELINE TO MWTM (PL1275)PL1275_MWT	OIL PIPELINE												93.98	100.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
TEE ON MAIN PIPELINE TO MWTM (PL1276)PL1276_MWT	MIXED HYDROCARBONS PIPELINE												93.99	100.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES A TO FORTIES D FUEL GASPL2040	GAS PIPELINE												86.67	100.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES A TO FORTIES D POWERPL2038	UMBILICAL												86.67	100.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT TO SAGE TEEPL823	GAS PIPELINE												93.48	100.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS FLEXIBLE GANNET B N1102 - N1104 (WELL 1 BYPASS)PL769	GAS PIPELINE												82.57	101.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS GANNET B1 - GANNET B2PL771	GAS PIPELINE												82.58	101.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5" CONTROL UMBILICAL GANNET B2 - GANNET B1PL912.1	OTHER FLUID UMBILICAL												82.60	101.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS GANNET B1 - GANNET APL769	GAS PIPELINE												82.62	101.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANNET E GAS LIFT PIPEPLINEPL4418	GAS PIPELINE												82.13	101.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANNET E PRODUCTION PIPELINEPL4414	MIXED HYDROCARBONS PIPELINE												82.13	101.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES A TO FORTIES BPL2035	UMBILICAL												88.24	101.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANNET E Expansion production jumper	OIL PIPELINE												82.15	101.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
GEM Planned HYD/CHEM Bundle	HYDRAULIC UMBILICAL												82.15	101.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
GEM Planned Power Jumper	HYDRAULIC UMBILICAL												82.15	101.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PL4421 Planned GEM 3" Gas Lift Jumper	GAS PIPELINE												82.15	101.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
GE04 PLANNED Signal Jumper	HYDRAULIC UMBILICAL												82.16	101.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
GANNET E 04 Production Jumper	OIL PIPELINE												82.17	101.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
GE04 PLANNED Control Jumper	HYDRAULIC UMBILICAL												82.17	101.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
GE04 PLANNED GAS LIFT JUMPER	GAS PIPELINE												82.17	101.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PL4417 6" Production Jumper GE03	OIL PIPELINE												82.17	101.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PL4421 Planned 3" Gas Lift Jumper GE03	GAS PIPELINE												82.17	101.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PL6019 GANNET E 04 PLANNED Production Flowline	OIL PIPELINE												82.17	101.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PLU6017 Planned HYD/CHEM Bundle GE03	HYDRAULIC UMBILICAL												82.17	101.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
3" GAS LIFT GANNET A - GANNET EPL1345	GAS PIPELINE												82.18	101.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL GANNET E - GANNET APL1342	OIL PIPELINE												82.18	101.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL GANNET E - GANNET APL1343	OIL PIPELINE												82.18	101.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET E UTA - GANNET E MANIFOLDPLU2485	OTHER FLUID UMBILICAL												82.18	101.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET RUDA - GANNET E UTAPLU2484	OTHER FLUID UMBILICAL												82.19	101.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANNET E MAIN UMBILICALPLU4422	CHEMICAL UMBILICAL												82.20	101.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO SOUTH WI MANIFOLDSU3114	UMBILICAL												95.84	102.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT SOUTH WIM JUMPER TO B5/BGPL1185	WATER PIPELINE												95.87	102.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
SCOTT SOUTH WIM JUMPER TO B1/BHPL844	WATER PIPELINE												95.88	102.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO SOUTH WIM (PL829)PL829	WATER PIPELINE												95.88	102.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT DP TO PLEMPL892	CHEMICAL PIPELINE												95.89	102.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT SOUTH WIM JUMPER TO B2/BCPL843	WATER PIPELINE												95.89	102.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT SOUTH WIM JUMPER TO B3/BAPL842	WATER PIPELINE												95.89	102.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT SOUTH WIM JUMPER TO B4/BBPL841	WATER PIPELINE												95.89	102.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO SOUTH WIM (PL828)PL828	WATER PIPELINE												95.89	102.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATER INJECTION PIPELINE - SCOTT JU TO SWIMPL4567	PIPELINE												95.89	102.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO PETRONELLA WIPL393	WATER PIPELINE												98.79	102.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO PETRONELLA LINEPL394	MIXED HYDROCARBONS PIPELINE												98.79	102.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5" CONTROL UMBILICAL GANNET A - GANNET B2PL912	OTHER FLUID UMBILICAL												83.40	102.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET B2 - B3PL912.1A-2A	OTHER FLUID UMBILICAL												83.40	102.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS GANNET B T-PIECE - GANNET B3PL770A	GAS PIPELINE												83.43	102.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS GANNET B2 - GANNET APL770	GAS PIPELINE												83.43	102.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA 8INCH PRODUCTION FLOWLINEPL2818	OIL PIPELINE												103.15	102.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA 3INCH SERVICE FLOWLINEPL2820	CHEMICAL PIPELINE												103.16	102.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA 3INCH SERVICE RISERPL2820	CHEMICAL RISER												103.18	102.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA 8INCH PRODUCTION RISERPL2818	OIL RISER												103.18	102.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA 8INCH WATER INJECTION RISERPL2819	WATER RISER												103.18	102.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA ECH CONTROL UMBILICALPLU2822	HYDRAULIC UMBILICAL												103.18	102.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA 8INCH WATER INJECTION FLOWLINEPL2819	WATER PIPELINE												103.19	102.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO TO GANNET DIVERTERPL1645	GAS PIPELINE												83.83	103.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLANISH F5 GAS LIFT	GAS PIPELINE												92.05	103.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLANISH F5 UMBILICAL	HYDRAULIC UMBILICAL												92.05	103.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLANISH F5 PRODUCTION	OIL PIPELINE												92.06	103.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT TO FORTIES UNITY REPLACEMENT SECTIONPL822section	OIL PIPELINE												96.57	103.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO WWIMPL892W	CHEMICAL PIPELINE												97.55	103.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO WEST WI MANIFOLDSU3115	UMBILICAL												97.56	103.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENOCHDHU BUNDLE	OIL PIPELINE												92.14	103.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO WEST PROD CLUSTER WELL AHPL889	MIXED HYDROCARBONS PIPELINE												97.65	103.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO WEST PROD CLUSTER WELL AGPL888	MIXED HYDROCARBONS PIPELINE												97.67	103.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SCOTT TO FORTIES UNITY REDUNDANTPL822A	OIL PIPELINE												96.62	103.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO WEST PROD CLUSTER WELL AFPL890	MIXED HYDROCARBONS PIPELINE												97.69	103.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3IN CALLANISH METHANOL	METHANOL PIPELINE												92.27	103.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6IN CALLANISH GAS LIFT	GAS PIPELINE												92.28	103.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12IN CALLANISH PRODUCTION	OIL PIPELINE												92.29	103.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLANISH UMBILICAL	OTHER FLUID UMBILICAL												92.29	103.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT WEST WIM JUMPER TO WELL A9/AJPL1183	WATER PIPELINE												97.71	103.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT WEST WIM JUMPER TO WELL A1Z/ALPL833	WATER PIPELINE												97.74	103.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO WEST WI MAN (PL824)PL824	WATER PIPELINE												97.75	103.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO WEST WI MAN (PL825)PL825	WATER PIPELINE												97.75	103.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT WEST WI FLEXIBLE 10 INCHPL4606	WATER PIPELINE												97.75	103.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT WEST WIM JUMPER TO WELL A5/AAPL831	WATER PIPELINE												97.75	103.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT WEST WIM JUMPER TO WELL A7/ABPL830	WATER PIPELINE												97.75	103.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT WEST WIM JUMPER TO WELL A8/ACPL832	WATER PIPELINE												97.75	103.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" CONTROL JUMPER GANNET GC3 TOWHEAD - GC3 WELL	OTHER FLUID UMBILICAL												84.30	103.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET C3 MANIFOLD - WELL GC3-03PL794	GAS PIPELINE												84.30	103.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C3 MANIFOLD - WELL GC3-03PL790	OIL PIPELINE												84.30	103.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C3 MANIFOLD - WELL GC3-03PL791	OIL PIPELINE												84.30	103.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GANNET C3 TOWHEAD - GC3-03	OTHER FLUID UMBILICAL												84.30	103.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C3 MANIFOLD - WELL GC3-01PL789	OIL PIPELINE												84.30	103.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET C3 MANIFOLD - WELL GC3-01PL792	GAS PIPELINE												84.31	103.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C3 MANIFOLD - WELL GC3-01PL788	OIL PIPELINE												84.31	103.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GANNET GC3 TOWHEAD - GC3-01B	OTHER FLUID UMBILICAL												84.31	103.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GANNET GC3 TOWHEAD - GC3-01B	OTHER FLUID UMBILICAL												84.31	103.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36" OIL/COMPOSITE BUNDLE GC1 AND GC3 - GANNET APL782	OIL PIPELINE												84.33	103.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5" CONTROL UMBILICAL GANNET A - GANNET C3PL915	OTHER FLUID UMBILICAL												84.33	103.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET C1 MANIFOLD - WELL GC1-02PL787	GAS PIPELINE												85.06	104.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C1 MANIFOLD - WELL GC1-02PL783	OIL PIPELINE												85.06	104.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC1 TOWHEAD - GC1-02 WELLPLU913B	OTHER FLUID UMBILICAL												85.06	104.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET C1 MANIFOLD - WELL GC1-01PL786	GAS PIPELINE												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET GC1 TOWHEAD - GC1-04PL2221	GAS PIPELINE												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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4" OIL GANNET C1 MANIFOLD - WELL GC1-01PL782	OIL PIPELINE												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL JUMPER GANNET GC1-03 - TOWHEADPL791	OIL PIPELINE												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET GC1 TOWHEAD - GC1-04PL2219	OIL PIPELINE												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET GC1 TOWHEAD - GC1-04PL2220	OIL PIPELINE												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC1 TOWHEAD - GC1-01	OTHER FLUID UMBILICAL												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC1 TOWHEAD - GC1-01 WELL	OTHER FLUID UMBILICAL												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GANNET GC1 TOWHEAD - GC1-03 WELL	OTHER FLUID UMBILICAL												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GANNET GC1 TOWHEAD - GC1-03 WELL	OTHER FLUID UMBILICAL												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET C1 MANIFOLD - WELL 3PLU2483	OTHER FLUID UMBILICAL												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET C1 TOWEAD - WELL GC1-01PLU2483-01	UMBILICAL												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET GC1 TOWHEAD - WELL GC1-01PLU3918	UMBILICAL												85.07	104.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILCAL GANNET GC1 TOWHEAD - GC1-04PLU2222	OTHER FLUID UMBILICAL												85.07	104.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET C1 MANIFOLD - WELL 4PLU2483	OTHER FLUID UMBILICAL												85.07	104.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET GC1 TOWHEAD - WELL GC1-04PL2903	UMBILICAL												85.07	104.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GANNET A - GANNET C1PL913	OTHER FLUID UMBILICAL												85.09	104.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET C UTA - GANNET C MANIFOLDPLU2483	OTHER FLUID UMBILICAL												85.09	104.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET RUDA - GANNET C1 UTAPLU2482	OTHER FLUID UMBILICAL												85.09	104.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS GANNET GC1-04 - GC4-04PL4470	GAS PIPELINE												85.10	104.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL A1 PL2819JW1	WATER PIPELINE												104.61	104.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P1PL2818JP1	WATER PIPELINE												104.61	104.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P1PL2820JP1	WATER PIPELINE												104.61	104.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P2 ESPPLU2827	HYDRAULIC PIPELINE												104.61	104.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P2PL2818JP2	WATER PIPELINE												104.61	104.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P2PL2820JP2	WATER PIPELINE												104.61	104.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P3PL2820JP3	WATER PIPELINE												104.62	104.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P3 ESPPLU2831	HYDRAULIC PIPELINE												104.63	104.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P3PL2818JP3	WATER PIPELINE												104.63	104.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P4 ESPPLU2832	HYDRAULIC PIPELINE												104.63	104.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P4PL2818JP4	WATER PIPELINE												104.63	104.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATHENA MANIFOLD TO WELL P4PL2820JP4	WATER PIPELINE												104.63	104.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EV01 to GEEBB Manifold GAS LIFT Flowline	GAS PIPELINE												84.54	104.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	d

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EV01 to GEEBB Manifold PRODCUTION PIPELINE	OIL PIPELINE												84.54	104.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PROPOSED GE 3" Gas lift flexible	OIL PIPELINE												84.79	104.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PROPOSED GE 3" Gas lift flexiblePL6107	OIL PIPELINE												84.79	104.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
TRITON FPSO TO BITTERN DCB WATER LINEPL1650	WATER PIPELINE												84.79	104.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO TO GUILLEMOT DC1 UMB SECT APLU1655A	CHEMICAL UMBILICAL												84.79	104.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON GAS EXPORT SSIV CONTROL UMBILICALPLU1645	UMBILICAL												84.79	104.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EV01 to EV VALVE SKID Gas Lift Jumper	GAS PIPELINE												84.55	104.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
EV01 to EV VALVE SKID Production Jumper	HYDRAULIC PIPELINE												84.55	104.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
EV01 to Triton PLANNED UMBILICAL PL6005	HYDRAULIC UMBILICAL												84.55	104.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PL6003 EV01 to EV VALVE SKID UMBILICAL JUMPER	HYDRAULIC UMBILICAL												84.55	104.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PL6004 EV01 to EV VALVE SKID electrical JUMPER	HYDRAULIC UMBILICAL												84.55	104.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
TRITON FPSO TO BITTERN DCB UMB PLU3123PLU3123	OTHER FLUID UMBILICAL												84.82	104.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO TO BITTERN DCB UMB PL1651PL1651	UMBILICAL												84.86	104.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DYNAMIC UMB TRITON FPSO TO RISER BASEPLU2845	RISER												84.87	104.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO TO BITTERN DCB GAS LIFTPL1649	GAS PIPELINE												84.87	104.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROPOSED GE 9" PROD FLEXIBLE 1	OIL PIPELINE												84.87	104.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PROPOSED GE 9" PROD FLEXIBLE 1PL6113	OIL PIPELINE												84.87	104.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
TRITON FPSO TO BITTERN DCB OIL LINE 2PL1648	OIL PIPELINE												84.89	104.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROPOSED GE 9" PROD FLEXIBLE 2	OIL PIPELINE												84.89	104.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PROPOSED GE 9" PROD FLEXIBLE 2PL6107	OIL PIPELINE												84.89	104.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
TRITON FPSO TO BITTERN DCB OIL LINE 1PL1647	OIL PIPELINE												84.91	104.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRITON FPSO TO BITTERN DCB OIL TEST LINEPL1646	MIXED HYDROCARBONS PIPELINE												84.94	104.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO PLEM CONTROL UMBSU3111	UMBILICAL												98.68	104.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO PLEM (PL829_UQ)PL829_UQ	WATER PIPELINE												98.73	104.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO PLEM WI SPOOL (PL828_UQ)PL828_UQ	WATER PIPELINE												98.73	104.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO PLEM WI SPOOL (PL827_UQ)PL827_UQ	WATER PIPELINE												98.73	104.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT UQ TO PLEM (PL826_UQ)PL826_UQ	WATER PIPELINE												98.74	104.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT EAST WI FLEXIBLE 10 INCHPL4605	WATER PIPELINE												98.76	104.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM (PL884_PD)PL884_PD	OIL PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM (PL885_PD)PL885_PD	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM (PL886_PD)PL886_PD	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SCOTT PD TO PLEM (PL887_PD)PL887_PD	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM (PL888_PD)PL888_PD	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM (PL889_PD)PL889_PD	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM (PL890_PD)PL890_PD	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM (PL891_PD)PL891_PD	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM GAS LINEPL823_PD	GAS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EAST PROD CLUSTER WELL DAPL884	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EAST PROD CLUSTER WELL DDPL887	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EAST PROD CLUSTER WELL DEPL885	MIXED HYDROCARBONS PIPELINE												98.75	104.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3792PL3792	PIPELINE												90.96	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3793PLU3793	UMBILICAL												90.96	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3791PL3791	UMBILICAL												90.98	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3791PLU3791	OTHER FLUID UMBILICAL												90.98	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM OIL EXPORTPL822_PD	OIL PIPELINE												98.75	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EAST PROD CLUSTER WELL DCPL886	MIXED HYDROCARBONS PIPELINE												98.75	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EAST WI MAN (PL826)PL826	WATER PIPELINE												98.75	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EAST WI MAN (PL827)PL827	WATER PIPELINE												98.75	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO PLEM UMBSU6701	CHEMICAL UMBILICAL												98.76	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EAST PROD CLUSTER UMBSU3113	UMBILICAL												98.76	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EAST WI MANIFOLD UMBSU3113	UMBILICAL												98.76	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PLEM TO EWIMPL892E	CHEMICAL PIPELINE												98.76	104.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACCHUS MANIFOLD TO FORTIE ALPHA 1PL2721.1	OIL PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACCHUS MANIFOLD TO FORTIE ALPHA 2PL2721.2	OIL PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACCHUS MANIFOLD TO FORTIE ALPHA 3PL2721.3	WATER PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACCHUS MANIFOLD TO FORTIE ALPHA 4PL2721.4	WATER PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACCHUS MANIFOLD TO FORTIE ALPHA 5PL2721.5	CHEMICAL PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACCHUS MANIFOLD TO FORTIE ALPHA 6PL2721.6	METHANOL PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACCHUS MANIFOLD TO FORTIE ALPHA 7PL2721.7	GAS PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES E TO FORTIES A OIL TESTPL380	OIL PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3790PL3790	PIPELINE												90.99	104.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORTIES E TO FORTIES A OIL EXPORTPL365	OIL PIPELINE												90.99	104.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
SCOTT PD TO PLEM OIL EXPORT REDUNDANTPL822_PD	OIL PIPELINE												98.82	104.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1280JD SSIV TO SCOTT JD PLATFORMPL1280JD	PIPELINE												98.96	104.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO SSIV CHEM INJ UMBPL1281_SC	UMBILICAL												98.96	104.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTT PD TO SSIV PROD LINEPL1277_SC	OIL PIPELINE												98.96	104.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
METHANOL PIPELINE - SPOOLPIECESPL1279JD	PIPELINE												98.97	104.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1275JD SSIV TO SCOTT JD PLATFORMPL1275JD	PIPELINE												98.97	104.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION PIPELINE - TELFORD SPOOLPIECEPL1276JD	PIPELINE												98.97	104.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS GANNET A - GANNET DIVERTERPL764	GAS PIPELINE												86.01	105.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL GANNET A VALVE SKID - GANNET F VALVE SKIDPL3107	OIL PIPELINE												85.80	105.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4.5" GAS LIFT GANNET A - GANNET F VALVE SKIDPL3108	GAS PIPELINE												85.80	105.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUART NORTH PRODUCTIONPL2450	OIL PIPELINE												101.71	105.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2451: DUART NORTHPL2451	PIPELINE												101.71	105.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2480: DUART NORTHPL2480	PIPELINE												101.80	105.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMB GANNET INTERSECTION - GANNET E TOWHEAD	OTHER FLUID UMBILICAL												86.30	105.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT GANNET INTERSECTION - GANNET FPL1346	GAS PIPELINE												86.32	105.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL GANNET INTERSECTION - GANNET FPL1344	OIL PIPELINE												86.32	105.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL INTERSECTION - GANNET FPL1449	OTHER FLUID UMBILICAL												86.32	105.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMB GANNET INTERSECTION - GANNET F TOWHEAD	OTHER FLUID UMBILICAL												86.33	105.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" COMPOSITE BUNDLE INTERSECTIONPL1344-46	OIL PIPELINE												86.34	105.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GANNET A - GANNET C4PL916	OTHER FLUID UMBILICAL												86.43	105.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET C4 MANIFOLD - WELL GC4-01PL806	GAS PIPELINE												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET C4 MANIFOLD - WELL GC4-03PL808	GAS PIPELINE												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET C4 TOWHEAD - GC4-04 WELLPL2210	GAS PIPELINE												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36" OIL / COMPOSITE BUNDLE GC2 AND GC4 - GANNET APL796	OIL PIPELINE												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C4 MANIFOLD - WELL GC4-03PL804	OIL PIPELINE												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C4 MANIFOLD - WELL GC4-03PL805	OIL PIPELINE												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET C4 TOWHEAD - GC4-04 WELLPL2209	OIL PIPELINE												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC4 TOWHEAD - GC4-01 WELL	OTHER FLUID UMBILICAL												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC4 TOWHEAD - GC4-03 WELL	OTHER FLUID UMBILICAL												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC4 TOWHEAD - GC4-03 WELL	OTHER FLUID UMBILICAL												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC4 TOWHEAD - WELL 01	OTHER FLUID UMBILICAL												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
UMBILICAL GANNET C4 TOWHEAD - GC4-04 WELLPLU2211	OTHER FLUID UMBILICAL												86.48	105.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET C4 TOWHEAD - GC4-04 WELLPL2208	OIL PIPELINE												86.48	105.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET WELL GC4-01 - WELL GC4-03PL2665	OIL PIPELINE												86.50	105.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C4 MANIFOLD - WELL GC4-01PL803	OIL PIPELINE												86.51	105.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET RUDA - GANNET F MANIFOLDPLU2846	OTHER FLUID UMBILICAL												86.46	105.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT GANNET G MANIFOLD - GANNET GG02PL1663	GAS PIPELINE												87.50	106.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET ISOLATION VALVE SKID - GG02PL1664.1-5	OTHER FLUID UMBILICAL												87.50	106.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OIL JUMPER GANNET G ISOLATION VALVE - GG-02PL1662	OIL PIPELINE												87.50	106.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT GANNET A - GANNET G MANIFOLDPL1663	GAS PIPELINE												87.51	106.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT GANNET G MANIFOLD - WELL GG01PL1663	GAS PIPELINE												87.51	106.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET A ISOLATION VALVE - GANNET G MANIFOLDPL1662	OIL PIPELINE												87.51	106.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET G MANIFOLD - WELL GG01PL1662	OIL PIPELINE												87.51	106.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET A EF TOWHEAD - G MANPL1664.1-5	OTHER FLUID UMBILICAL												87.51	106.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET G MANIFOLD - WELL GG01PL1664	OTHER FLUID UMBILICAL												87.51	106.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL GANNET A - GANNET C2PL914	OTHER FLUID UMBILICAL												86.98	106.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET G MANIFOLD - GANNET A Y PIECEPL1662	OIL PIPELINE												87.54	106.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET RUDA - GANNET F VALVE SKIDPLU3109	UMBILICAL												86.89	106.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT GANNET C2 MANIFOLD - WELL GC2-02PL801	GAS PIPELINE												87.04	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET C2 MANIFOLD - WELL GC2-02PL797	OIL PIPELINE												87.04	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC2 TOWHEAD - WELL 02	OTHER FLUID UMBILICAL												87.04	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC2 TOWHEAD - WELL 02	OTHER FLUID UMBILICAL												87.04	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC2 TOWHEAD - WELL 04N/A	OTHER FLUID UMBILICAL												87.04	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC2 TOWHEAD-WELL 02(NOTINUSEN/A	OTHER FLUID UMBILICAL												87.04	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC2 TOWHEAD-WELL 02(NOTINUSEN/A	OTHER FLUID UMBILICAL												87.04	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET GC2 TOWHEAD - GC2-04GPL2212	OIL PIPELINE												87.05	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS LIFT JUMPER GANNET GC2 TOWHEAD - GC2-04PL798	GAS PIPELINE												87.05	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL JUMPER GANNET GC2 TOWHEAD - WELL 04N/A	OTHER FLUID UMBILICAL												87.05	106.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL(HYDRAULIC)GANNE T A - GANNET SSIV	OTHER FLUID UMBILICAL												87.46	106.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO HIGHLANDER LINEPL316	PIPELINE												102.51	106.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET A - GANNET A VALVE SKIDPL3107	OIL PIPELINE												87.61	106.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET A PLATFORM - GANNET A VALVE SKIDPL4885	OIL PIPELINE												87.61	106.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TARTAN TO HIGHLANDER GAS LINEPL314	GAS PIPELINE												102.53	106.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO HIGHLANDER WIPL315	WATER PIPELINE												102.55	106.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO HIGHLANDER (PL313)PL313	OIL PIPELINE												102.59	106.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO HIGHLANDER (PL312)PL312	OIL PIPELINE												102.62	106.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROPOSED PRODUCTION 1 GANNET D LINEAR BLOCK MANIFOLD - GANNET APL4875	OIL PIPELINE												87.79	106.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS GANNET A - C1 MANIFOLDPL784	GAS PIPELINE												87.81	106.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROPOSED PRODUCTION 2 GANNET D LINEAR BLOCK MANIFOLD - GANNET APL4876	OIL PIPELINE												87.81	106.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" OIL GANNET A - FULMAR APL763	OIL PIPELINE												87.82	106.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELEC/HYD UMBILICAL GANNET A - GANNET E P-01-TOWHEAPL1449	OTHER FLUID UMBILICAL												87.82	106.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET A TOWHEAD - GANNET RUDAPLU3109JGAT	UMBILICAL												87.82	106.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL TESTLINE GANNET A - GANNET DPL768	OIL PIPELINE												87.84	106.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET D - GANNET APL765	OIL PIPELINE												87.84	106.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET D P2 - GANNET APL766	OIL PIPELINE												87.84	106.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET G MANIFOLD - GANNET A Y PIECEPL1662	OIL PIPELINE												87.84	106.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" GAS LIFT GANNET A - GANNET DPL767	GAS PIPELINE												87.84	106.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET A - GANNET RUDAPLU2481	OTHER FLUID UMBILICAL												87.85	106.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5" CONTROL UMBILICAL GANNET A - GANNET DPL911	OTHER FLUID UMBILICAL												87.86	106.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CASWI TO SCAPA WATER INJECTIONPL4068	WATER PIPELINE												106.19	107.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TO SCAPA UMBPL404-PL445	CHEMICAL PIPELINE												106.23	107.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE T3 TO SCAPAPL367	WATER PIPELINE												106.24	107.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TO SCAPA TEMPATE 1UK1	OTHER FLUID UMBILICAL												106.26	107.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TO SCAPA (PL403)PL403	PIPELINE												106.27	107.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TO SCAPA TEMPATE 2UK2	OTHER FLUID UMBILICAL												106.27	107.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO WELLS 15/16-13 AND 15/16-11PL199	WATER PIPELINE												102.94	107.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO WELL 15/16-11PL138	OIL PIPELINE												102.95	107.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT GANNET F VALVE SKID - GANNET F WELL 1PL3108JWG-01	GAS PIPELINE												88.45	108.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET F VALVE SKID - GANNET F WEL 1PL3107JWG-01	OIL PIPELINE												88.45	108.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (ELECTRICAL) GANNET F UTA - WELL GF01PLU4886	UMBILICAL												88.45	108.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (HYDR) GANNET F VALVE SKID - WELL GF01PLU4887	UMBILICAL												88.45	108.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET F VALVE SKID - GANNET F WELL 1PL3109JWG-01	UMBILICAL												88.45	108.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2.5" GAS LIFT GANNET F VALVE SKID - GF03PL3108JWG-03	GAS PIPELINE												88.46	108.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
6" OIL GANNET VALVE SKID - GF03PL3107JWG-03	OIL PIPELINE												88.46	108.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET F VALVE SKID - WELL GF03PLU3109JW-03	UMBILICAL												88.46	108.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT GANNET F VALVE SKID - GANNET F WELL 2PL3108JWG-02	GAS PIPELINE												88.46	108.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL GANNET F VALVE SKID - GANNET F WELL 2PL3107JWG-02	OIL PIPELINE												88.46	108.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET F MANIFOLD - WELL 2PLU2487	OTHER FLUID UMBILICAL												88.46	108.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET F VALVE SKID - GANNET F WELL 2PL3109JWG-02	UMBILICAL												88.46	108.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET F MANIFOLD - WELL 2PLU2317	OTHER FLUID UMBILICAL												88.47	108.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET F UTA - GANNET F MANIFOLDPLU2487	OTHER FLUID UMBILICAL												88.47	108.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET D LBM - GANNET GD06PL4879	OIL PIPELINE												90.71	108.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO WELL 15/16-15PL178	WATER PIPELINE												104.29	108.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GASLIFT GANNET D LBM - GANNET GD-06PL768	GAS PIPELINE												90.71	108.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET D LBM - GANNET GD-06PL765-66	OIL PIPELINE												90.71	108.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" TEST LINE GANNET D LBM - GANNET GD-06PL767	OIL PIPELINE												90.71	108.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANNET D JBM - WELL GD06PLU3565	UMBILICAL												90.71	108.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET D JSBS - GANNET GD-06PL911.1-.5	OTHER FLUID UMBILICAL												90.71	108.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" CHEMICAL UMBILICAL GANNET D JUNCTION BOX - GD01	OTHER FLUID UMBILICAL												90.75	108.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" HYDRAULIC CONTROL UMBILICAL GANNET D LBM - GD01	OTHER FLUID UMBILICAL												90.76	108.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO WELL 15/16-10PL137	WATER PIPELINE												104.34	108.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" CHEMICAL UMBILICAL GANNET D JUNCTION BOX - GD02	OTHER FLUID UMBILICAL												90.76	108.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" HYDRAULIC CONTROL UMBILICAL GANNET D LBM - GD02	OTHER FLUID UMBILICAL												90.76	108.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" GAS LIFT GANNET D LBM TO GD01/02PL768	GAS PIPELINE												90.76	108.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET D GD01/02 - LBMPL767	OIL PIPELINE												90.76	108.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET D LBM - GANNET GD01/02PL4877	OIL PIPELINE												90.76	108.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET D LBM - GD01/02 PRODUCTION TESTPL765-66	OIL PIPELINE												90.76	108.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" CHEMICAL UMBILICAL GANNET D LBM - JUNCTION BOX	OTHER FLUID UMBILICAL												90.77	108.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" CHEMICAL UMBILICAL GANNET D JUNCTION BOX - GD03PL911.1-5	OTHER FLUID UMBILICAL												90.78	108.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" CHEMICAL UMBILICAL GANNET D JUNCTION BOX - GD04 PL911.1-5	OTHER FLUID UMBILICAL												90.78	108.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" HYDRAULIC UMBILICAL GANNET D LBM - GD03/04 PL3704	OTHER FLUID UMBILICAL												90.78	108.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET D JUNCTION BOX - WELL GD04PL3945	CHEMICAL UMBILICAL												90.78	108.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Manifold to RPCM spoolPL3593	CONDENSATE PIPELINE												98.28	108.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" HYDRAULIC UMBILICAL GANNET D LBM - GD04 PL3704	OTHER FLUID UMBILICAL												90.78	108.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
4" GANNET D LBM TO GD03/04 GAS LIFTPL768	GAS PIPELINE												90.78	108.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL GANNET D LBM - GANNET GD03/04PL4878	OIL PIPELINE												90.78	108.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" OIL PRODUCTION TEST GANNET GD03/04-GANNET D LBMPL767	OIL PIPELINE												90.78	108.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" PRODUCTION TEST GANNET GD03/04 - GANNET D LBMPL765-66	CONDENSATE PIPELINE												90.78	108.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GANNET D LBM - WELL 3/4PL3705	UMBILICAL												90.78	108.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALDER 10/16 INCH PIP FLOWLINEPL3593	CONDENSATE PIPELINE												98.28	108.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Production spoolPL3593	OIL PIPELINE												98.31	108.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALDER E/H/C UMBILICALPLU3595	HYDRAULIC UMBILICAL												98.32	108.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TO T3 (CASWI)PL337A	WATER PIPELINE												107.15	108.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE T3 WIPL337	WATER PIPELINE												107.18	108.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO CLAYMOREPL18	OIL PIPELINE												104.49	109.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARTAN TO MCP01PL14	GAS PIPELINE												104.52	109.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TNT UMBILICALPLU2015	CHEMICAL UMBILICAL												104.58	109.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTHERN PRODUCER TO TARTAN GAS EXPORTPL1506	GAS PIPELINE												104.28	109.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTHERN PRODUCER TO TARTAN OIL EXPORTPL1505	OIL PIPELINE												104.38	109.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TNT GAS LIFTPL2014	GAS PIPELINE												104.83	109.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TNT OIL EXPORTPL2013	OIL PIPELINE												104.83	109.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN HFL JUMPER TO TREE F1H 1PLU4662.1	METHANOL UMBILICAL												98.18	110.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN HFL JUMPER TO TREE F1H 2PLU4662.2	CHEMICAL UMBILICAL												98.18	110.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN HFL JUMPER TO TREE F1H 3PLU4662.3	HYDRAULIC UMBILICAL												98.18	110.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN HFL JUMPER TO TREE F1HPLU4662	UMBILICAL												98.18	110.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F1H TO FINLAGGAN MANIFOLDPL4657	GAS PIPELINE												98.19	110.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN HFL JUMPER TO TREE F2H 1PLU4663.1	METHANOL UMBILICAL												98.19	110.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN HFL JUMPER TO TREE F2H 2PLU4663.2	CHEMICAL UMBILICAL												98.19	110.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN HFL JUMPER TO TREE F2H 3PLU4663.3	HYDRAULIC UMBILICAL												98.19	110.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN HFL JUMPER TO TREE F2HPLU4663	UMBILICAL												98.19	110.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F2H TO FINLAGGAN MANIFOLDPL4658	GAS PIPELINE												98.19	110.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN MAIN EHC UMBILICAL 1PLU4661.1	METHANOL UMBILICAL												98.19	110.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN MAIN EHC UMBILICAL 2PLU4661.2	CHEMICAL UMBILICAL												98.19	110.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN MAIN EHC UMBILICAL 3PLU4661.3	HYDRAULIC UMBILICAL												98.19	110.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN MAIN EHC UMBILICALPLU4661	UMBILICAL												98.19	110.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
FINLAGGAN MANIFOLD TO TIE-IN POINTPL4659.2	GAS PIPELINE												98.20	110.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN 10INCH/14INCH PIP PRODPL4659	GAS PIPELINE												98.21	110.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE SPUR TO P/C WYEPL3_SPO	OIL PIPELINE												109.08	110.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ESV TO CLAYMORE APL717	GAS PIPELINE												109.09	110.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TO T1 (CFE)PL140A	WATER PIPELINE												109.10	110.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE BUNDLEPL140	WATER PIPELINE												109.12	110.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE A TO TEMPLATE T1 BUNDLEPL383-392A	WATER PIPELINE												109.12	110.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE A TO PC-WYEPL2949	OIL PIPELINE												109.15	110.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TO P/C WYEPL1782	OIL PIPELINE												109.15	110.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TO GAS ESVPL012	GAS PIPELINE												109.38	111.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VARADERO BUNDLE	MIXED HYDROCARBONS PIPELINE												91.48	111.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VARADERO BUNDLE	MIXED HYDROCARBONS PIPELINE												91.48	111.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VARADERO BUNDLE	MIXED HYDROCARBONS PIPELINE												91.48	111.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VARADERO BUNDLE	MIXED HYDROCARBONS PIPELINE												91.48	111.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CNL CONTROL UMBILICAL	CHEMICAL UMBILICAL												91.51	111.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CNL GAS LIFT PIPELINE	GAS PIPELINE												91.53	111.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CNL PRODUCTION PIPELINE	MIXED HYDROCARBONS PIPELINE												91.53	111.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGA 2" CHEM (FROM N1)PL2160 GARROW TO KILMAR EXPORT SPOOL PIPELINE ALPHA	Telecom												151.06	112.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shetland HVDC Link	Power												151.06	112.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
GALLEY RISER BASE TO SPS MANIFOLDPL1511	WATER PIPELINE												105.55	112.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GALLEY G5 MANIFOLD TO NORTHERN PRODUCERPL1510	CONDENSATE PIPELINE												105.60	112.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON - NELSON SSIV	OTHER FLUID UMBILICAL												98.97	113.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON SUT STRUCTURE - NELSON SSIV	OTHER FLUID UMBILICAL												98.97	113.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON SUT STRUCTURE - NELSON SSIV	OTHER FLUID UMBILICAL												98.97	113.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON SUT STRUCTURE - NELSON SSIV	OTHER FLUID UMBILICAL												99.01	113.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT NELSON - HOWE MANIFOLDPL2045	GAS PIPELINE												99.02	113.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL NELSON - HOWE MANIFOLDPL2044	OIL PIPELINE												99.02	113.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL NELSON A - HOWE MANIFOLDPLU2046JHW	OTHER FLUID UMBILICAL												99.02	113.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON A - NELSON SSIV (REPLACEMENT)PLU3709	UMBILICAL												99.02	113.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL NELSON S. SAT. MANIFOLD (R5) NOT IN USEPL939	OIL PIPELINE												99.03	113.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL PROD. F/LINE TAIL S. SAT - NELSON (R6)	OIL PIPELINE												99.03	113.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
6" GAS LIFT NELSON - S. SAT. MANIFOLD (R22)PL942	GAS PIPELINE												99.03	113.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL NELSON S. SAT. MANIFOLD - NELSON (R5A)PL939	OIL PIPELINE												99.03	113.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL/TEST NELSON S. SAT. MANIFOLD - NELSON (R7)PL941	OIL PIPELINE												99.03	113.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9" WATER INJECTION F/LINE NELSON - S. SAT. (R15)PL943	WATER PIPELINE												99.03	113.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON - SOUTH SATELLITE MANIFOLDPL944	OTHER FLUID UMBILICAL												99.03	113.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF MANIFOLD TO FPSO (PL1547)PL820	OIL PIPELINE												111.74	113.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GALLEY SPS TO GALLEY G6PL1961	WATER PIPELINE												105.68	113.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL BARDOLINO VPS - BARDOLINO MANIFOLDPL3_SPD	PIPELINE												111.98	113.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REPLACEMENT UMBILICAL NELSON A - NELSON S. SATELLITE MANIFOLDPLU4322	UMBILICAL												99.16	113.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TEMPLATE T1 TO WELL 14/19-14PL3_SPN	OIL PIPELINE												112.00	113.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL HOWE MANIFOLD (PTS) - BARDOLINO VPSPL143	WATER PIPELINE												111.86	113.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT - BARDOLINO VPS - BARDOLINO MANIFOLDPL383-392B	PIPELINE												111.89	113.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL BARDOLINO VPS - BARDOLINO MANIFOLDPL143_X	PIPELINE												111.94	113.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURGMAN BUNDLE	MIXED HYDROCARBONS PIPELINE												94.51	114.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURGMAN BUNDLE	MIXED HYDROCARBONS PIPELINE												94.51	114.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURGMAN BUNDLE	MIXED HYDROCARBONS PIPELINE												94.51	114.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURGMAN BUNDLE	MIXED HYDROCARBONS PIPELINE												94.51	114.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATCHER BUNDLE	MIXED HYDROCARBONS PIPELINE												94.55	114.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATCHER BUNDLE	MIXED HYDROCARBONS PIPELINE												94.85	114.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATCHER BUNDLE	MIXED HYDROCARBONS PIPELINE												94.85	114.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATCHER BUNDLE	MIXED HYDROCARBONS PIPELINE												94.85	114.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shetland HVDC Link	OWF Cables (Scotland)												160.77	114.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATCHER GAS EXPORT PIPELINE	GAS PIPELINE												94.89	114.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON S. SAT. MANIFOLD - S. WELL A1PL944JA1	OTHER FLUID UMBILICAL												100.73	115.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT NELSON S. MANIFOLD - WELL A1PL942.1	GAS PIPELINE												100.74	115.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL NELSON S. SATELLITE MANIFOLD - WELL A1PL939-39.1	OIL PIPELINE												100.74	115.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON SOUTH MANIFOLD - WELL A2	OTHER FLUID UMBILICAL												100.74	115.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT NELSON S. MANIFOLD - WELL A2PL942.2	GAS PIPELINE												100.75	115.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL NELSON S. SAT. WELL A2 - S. SAT. MANIFOLDPL939-39.2	OIL PIPELINE												100.75	115.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON S. SAT. MANIFOLD - S. SAT. WELL APL944JA2	OTHER FLUID UMBILICAL												100.75	115.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT NELSON S. SAT. MANIFOLD - S. WELL A3PL942.3	GAS PIPELINE												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
2" GAS LIFT NELSON S. SAT. MANIFOLD - S. WELL A4PL942.4	GAS PIPELINE												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL NELSON S. WELL A3Z - S. SAT. MANIFOLDPL939-39.3	OIL PIPELINE												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL NELSON S. WELL A4 - S. SAT. MANIFOLDPL939-39.4	OIL PIPELINE												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON S. SAT. MANIFOLD - S. SAT. WELL APL944JA3	OTHER FLUID UMBILICAL												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON S. SAT. MANIFOLD - S. SAT. WELL APL944JA4	OTHER FLUID UMBILICAL												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON SOUTH - WELL A4	OTHER FLUID UMBILICAL												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON SOUTH MANIFOLD - WELL A3	OTHER FLUID UMBILICAL												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL NELSON SOUTH MANIFOLD - WELL A4	OTHER FLUID UMBILICAL												100.77	115.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRITANNIA MANIFOLD SOUTH UMBILICAL	UMBILICAL												104.98	116.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRITANNIA TO MANIFOLD	OIL PIPELINE												105.01	116.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRITANNIA MANIFOLD NORTH UMBILICAL	UMBILICAL												105.03	116.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAYLEY 3 INCH GAS LIFT PIPELINEPL3538.2	GAS PIPELINE												99.80	116.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAYLEY 4 INCH UTILITY PIPELINEPL3538.3	WATER PIPELINE												99.80	116.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAYLEY 8 INCH PRODUCTIONPL3538.1	CONDENSATE PIPELINE												99.80	116.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAYLEY BUNDLEPL3538	PIPELINE												99.80	116.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAYLEY UMBILICALPLU3538.4	HYDRAULIC UMBILICAL												99.80	116.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAYLEY CP2 UMBILICALPLU3538.4JWCP2	HYDRAULIC UMBILICAL												99.80	116.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANGELED PIPELINEPL2071	GAS PIPELINE												98.38	116.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANGELED PIPELINEPL2071	GAS PIPELINE												98.38	116.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" OIL GANNET A - FULAMR A (CUT AND DISUSED)PL763A	OIL PIPELINE												98.07	117.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MADOES UMBILICALPL11_DEC	PIPELINE												114.46	118.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE SPURPL1314	GAS PIPELINE												112.28	118.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3797PL1313	OIL PIPELINE												112.31	118.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE SOUTH GAS LIFT K12ZPL847	MIXED HYDROCARBONS PIPELINE												113.39	119.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLAMIS A26 WELL PROD TO BALMORAL TMPLATEPL11	OIL PIPELINE												118.89	119.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BITTERN DCB TO BITTERN DCA UMB PLU3124PLU3124	OTHER FLUID UMBILICAL												100.08	120.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BITTERN DCB TO BITTERN DCA UMB PL1651PL1651	UMBILICAL												100.12	120.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BITTERN DCB TO BITTERN DCA WATER LINEPL1650A	WATER PIPELINE												100.15	120.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BITTERN DCB TO BITTERN DCA GAS LIFTPL1649	GAS PIPELINE												100.15	120.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BITTERN DCB TO BITTERN DCA OIL LINE 1PL1647	OIL PIPELINE												100.15	120.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BITTERN DCB TO BITTERN DCA OIL LINE 2PL1648	OIL PIPELINE												100.15	120.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BITTERN DCB TO BITTERN DCA OIL TEST LINEPL1646	OIL PIPELINE												100.15	120.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BITTERN DCB TO TREE WA WATER INJPL1650	WATER PIPELINE												100.17	120.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN SSIV EHC UMBILICALPL897	WATER PIPELINE												115.08	121.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN SSIV EHC UMBILICAL 3PL880	MIXED HYDROCARBONS PIPELINE												115.14	121.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALBA FSU DIESEL LINEPL927a	OIL PIPELINE												109.97	121.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALBA FSU EXPORT RISER ANP TO ALBA FSUPL927	OIL PIPELINE												109.97	121.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL928	OTHER FLUIDPIPELINE												109.97	121.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA OIL EXPORTPL726	GAS PIPELINE												117.60	122.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA GAS LIFTPLPIPE16	GAS PIPELINE												117.61	122.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA UMBILICALPL12_DEC	PIPELINE												117.70	122.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPER B TO GAS ESVPL12_DEC	PIPELINE												117.70	122.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINEPL774	GAS PIPELINE												104.00	123.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE TEMPLATE T1 TO WELL 14/19-14 DPL1891	MIXED HYDROCARBONS PIPELINE												112.25	124.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MONTROSE TO SBMPL68	OIL PIPELINE												107.99	124.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANP TO SADIE UMBILICALPL1615	GAS PIPELINE												112.55	124.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN 22 INCH GAS EXPORT FLOWLINEPL4106	GAS PIPELINE												104.71	124.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF FPSO TO CATSPL1549	WATER PIPELINE												104.71	124.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREATER STELLA 10 INCH GAS EXPORTPL3078	GAS PIPELINE												104.74	124.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well P3 Tie-in SpoolPL1891.1/.2/.3	MIXED HYDROCARBONS PIPELINE												112.37	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH TO PIPER OIL EXPORTPL1891.1/.2/.3	MIXED HYDROCARBONS PIPELINE												112.37	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3795PL1891 PLU.5	CHEMICAL UMBILICAL												112.37	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3796PL1891 PLU.5	CHEMICAL UMBILICAL												112.37	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well P1PL1891.1/.2/.3	MIXED HYDROCARBONS PIPELINE												112.37	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well P3PL1891 PLU.5	CHEMICAL UMBILICAL												112.37	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well P1 Tie-in SpoolPL1891.1/.2/.3	MIXED HYDROCARBONS PIPELINE												112.38	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well P2 Tie-in SpoolPL1891 PLU.5	CHEMICAL UMBILICAL												112.38	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well P5 Tie-in SpoolPL1891.1/.2/.3	MIXED HYDROCARBONS PIPELINE												112.38	124.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well P4 Tie-in SpoolPL1891 PLU.5	CHEMICAL UMBILICAL												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well P6 Tie-in SpoolPL1891 PLU.5	CHEMICAL UMBILICAL												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well P10PL1891.1/..3	MIXED HYDROCARBONS PIPELINE												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle jumper to Well P2PL1891 PLU.5	CHEMICAL UMBILICAL												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Umbilical Bundle Jumper to Well P4PL1891.1/.2/.3	MIXED HYDROCARBONS PIPELINE												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well P5PL1891 PLU.5	CHEMICAL UMBILICAL												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well P6PL1891 PLU.5	CHEMICAL UMBILICAL												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well P8PL1891.1/..3	MIXED HYDROCARBONS PIPELINE												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well P9PL1891.1/..3	MIXED HYDROCARBONS PIPELINE												112.38	124.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Flexible Flowline AXS2 to Well P10PL1891 PLU.5	CHEMICAL UMBILICAL												112.40	124.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Flexible Flowline AXS2 to Well P8PL1891.4	CHEMICAL PIPELINE												112.40	124.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Flexible Flowline AXS2 to Well P9PL1891.1/..3	MIXED HYDROCARBONS PIPELINE												112.40	124.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well P7PL1891 PLU.5	CHEMICAL UMBILICAL												112.40	124.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Flexible Flowline AXS2 to Well P7PL1891.3	MIXED HYDROCARBONS PIPELINE												112.41	124.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" FLEXIBLE FLOWLINE AXS TO AXS2PL1544	WATER PIPELINE												112.44	124.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL JUMPER AXS TO AXS2UNKNOWN	HYDRAULIC UMBILICAL												112.47	124.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" FLEXIBLE FLOWLINE AXS TO AXS2PL2787	WATER PIPELINE												112.48	124.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Tie--in Spools SADIE 1 to SADIE 2PL1615	GAS PIPELINE												112.79	124.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER EXTENSION SPOOLPL1891 PLU.5	CHEMICAL UMBILICAL												112.80	124.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANP TO WI MANIFOLDPL3757	WATER PIPELINE												112.52	124.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8"Tie-in Spools SADIE 2 to W3 WellPL1891.2	MIXED HYDROCARBONS PIPELINE												112.81	124.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8"Tie-in Spools SADIE 2 to Well W2PL1891.1	MIXED HYDROCARBONS PIPELINE												112.81	124.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANP TIE-IN SPOOLPL1891.4	CHEMICAL PIPELINE												112.81	124.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANP TO ANP TOWHEAD UMBILICALPL1891.3	MIXED HYDROCARBONS PIPELINE												112.81	124.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MONTROSE OIL OFFLOADING LINEPL69	OIL PIPELINE												108.83	124.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF CONTROL UMBILICALPL3757	WATER PIPELINE												112.73	124.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF PRODUCTIONPL3757	HYDRAULIC UMBILICAL												112.73	124.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF PRODUCTIONPL3757	WATER PIPELINE												112.73	124.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" Tie-in Spool SADIE 3 to W2 WellPL3757	HYDRAULIC UMBILICAL												112.74	124.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Jumper Bundle SADIE2 to SADIE3PL3757	HYDRAULIC UMBILICAL												112.74	124.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" Tie-in Spool SADIE 3 to W1 WellPL1544	WATER PIPELINE												112.76	124.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" Tie-in Spool SADIE 1 to W1 WellPL3757	HYDRAULIC UMBILICAL												112.77	124.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Jumper Bundle SADIE to W1 WellPL3757	HYDRAULIC UMBILICAL												112.77	124.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Jumper Bundle SADIE2 to W1 WellPL1544	WATER PIPELINE												112.77	124.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper SADIE 2 to SADIE 3PL1544	WATER PIPELINE												112.79	124.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Umbilical Bundle Jumper SADIE 2 to SADIE 3PL1544	WATER PIPELINE												112.79	124.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHAW UMBILICALPL3543	HYDRAULIC UMBILICAL												107.71	125.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHAW 10 INCH PRODUCTIONPL3539	MIXED HYDROCARBONS PIPELINE												107.78	125.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHAW 4 INCH GAS LIFTPL3540	GAS PIPELINE												107.82	125.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHAW 8 INCH WATER INJECTIONPL3541	WATER PIPELINE												107.82	125.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NICOL N1 CHOKE CONTROL JUMPER	UMBILICAL												117.08	125.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRECHIN TREE TO ARKWRIGHT MAN	GAS PIPELINE												117.08	125.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRECHIN TREE TO ARKWRIGHT MAN	HYDRAULIC UMBILICAL												117.10	125.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH WESTBOUND Umbilical - Disconnected	MIXED HYDROCARBONS PIPELINE												117.10	125.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
W10 TO W11 GAS LIFT	GAS PIPELINE												117.10	125.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WDC3 TO W11 CONTROL	WATER PIPELINE												117.11	125.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARBROATH TO MONTROSE (PL629)PL629	GAS PIPELINE												108.65	125.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH WESTBOUND Gas - Disconnected	HYDRAULIC UMBILICAL												117.13	125.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH WESTBOUND Water Injection - Disconnected	MIXED HYDROCARBONS PIPELINE												117.13	125.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHAW SP1 UMBILICALPLU3543JWSP1	HYDRAULIC UMBILICAL												107.85	125.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHAW SP2 UMBILICALPL3543JWSP2	HYDRAULIC UMBILICAL												107.85	125.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH WESTBOUND Umbilical - Disconnected	PIPELINE												117.13	125.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
W11 TO W12 GAS LIFT	UMBILICAL												117.13	125.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
W11 TO WDC2 PRODUCTION	GAS PIPELINE												117.13	125.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
W12 TO WDC3 PRODUCTION	PIPELINE												117.13	125.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHAW WATER INJECTION UMBILICALPLU4156	HYDRAULIC PIPELINE												107.86	125.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WDC3 TO W12 CONTROL	PIPELINE												117.14	125.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MONTROSE TO ARBROATH WATER INJECTIONPL628	WATER PIPELINE												108.67	125.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARBROATH TO MONTROSE (PL627)PL627	OIL PIPELINE												108.68	125.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GE SSIV CONTROL UMBILICALPLU3566	HYDRAULIC UMBILICAL												109.49	125.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARBROATH TO MONTROSE (PL626)PL626	GAS PIPELINE												108.69	125.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ARBROATH TO ARKWRIGHTPLU2931	OTHER FLUID UMBILICAL												108.73	125.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ARBROATH TO ARKWRIGHTPL1233	OTHER FLUID UMBILICAL												108.76	125.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6 INCH GAS EXPORT / IMPORT PIPELINEPL2341	GAS PIPELINE												109.60	125.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WAGE 6 INCH GE FLEXIBLE PIPELINEPL2341a	GAS PIPELINE												109.60	125.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WAGE GAS EXPORT SSIV UMBILICALPL2343	HYDRAULIC UMBILICAL												109.60	125.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
ARBROATH TO ARKWRIGHTPL1230	WATER PIPELINE												108.77	125.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WOOD CONTROL UMBILICALPLU2342	OTHER FLUID UMBILICAL												108.79	125.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARKWRIGHT TO ARBROATHPL1229	MIXED HYDROCARBONS PIPELINE												108.80	125.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WOOD GAS LIFTPL2340	GAS PIPELINE												109.62	125.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WOOD PRODUCTIONPL2339	MIXED HYDROCARBONS PIPELINE												109.62	125.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NICOL OIL EXPORT	CHEMICAL UMBILICAL												116.26	125.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALEDONIA PRODUCTION	GAS PIPELINE												116.12	125.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHESTNUT 6IN EXPORT RISER	MIXED HYDROCARBONS PIPELINE												116.26	125.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NICOL N2 CONTROL JUMPER	CHEMICAL UMBILICAL												116.26	125.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NICOL UMBILICAL	MIXED HYDROCARBONS PIPELINE												116.26	125.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN SSIV TO TIE-IN POINT	OIL PIPELINE												116.13	125.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONNECTION TO SSIV	CHEMICAL UMBILICAL												116.16	125.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH WESTBOUND Production - Disconnected	WATER PIPELINE												117.18	126.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH WESTBOUND Production - Disconnected	UMBILICAL												117.21	126.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH WESTBOUND Production - Disconnected	GAS PIPELINE												117.22	126.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH EASTBOUND Water Injection - Disconnected	PIPELINE												117.23	126.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF EHC UMBILICAL (PLU1552.1 - 1554.7)PLU2636	OTHER FLUID UMBILICAL												111.83	126.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF POWER UMBILICAL (PLU4522)PLU2636	OTHER FLUID UMBILICAL												111.83	126.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT HOWE MANIFOLD - WELL P1PLU2636	OTHER FLUID UMBILICAL												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT HOWE MANIFOLD - BARDOLINO VPSPL2045JHW	GAS PIPELINE												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT HOWE MANIFOLD - BARDOLINO VPSPL2634	OIL PIPELINE												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL HOWE MANIFOLD - WELL P1PLU2046JHW	OTHER FLUID UMBILICAL												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL HOWE MANIFOLD - BARDOLINO VPSPL2044JHW	OIL PIPELINE												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL HOWE MANIFOLD - BARDOLINO VPSPL3556	UMBILICAL												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPER B TO P/C WYEPL2635	GAS PIPELINE												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL HOWE MANIFOLD - BARDOLINO MANIFOLDPL2634	OIL PIPELINE												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL HOWE MANIFOLD - BARDOLINO MANIFOLDPL2635	GAS PIPELINE												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL HOWE MANIFOLD - WELL P1PLU2636	OTHER FLUID UMBILICAL												111.84	126.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT - BARDOLINO VPS - BARDOLINO MANIFOLDPL2634	OIL PIPELINE												111.88	126.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE T1 TO 14/19-14PL2634	OIL PIPELINE												111.88	126.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILCAL HOWE MANIFOLD - WELL P1PL2635	GAS PIPELINE												111.88	126.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
UMBILICAL HOWE MANIFOLD (PTS) - BARDOLINO VPSPL2635	GAS PIPELINE												111.88	126.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL BARDOLINO MANIFOLD - WELL P1PLU2544	HYDRAULIC UMBILICAL												113.59	126.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL BARDOLINO MANIFOLD - WEL P1PL2545	OIL PIPELINE												113.59	126.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL BARDOLINO MANIFOLD - WEL P1PL2546	OTHER FLUIDPIPELINE												113.59	126.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AXS BUNDLEPLU3797	UMBILICAL												112.29	126.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAYMORE SPUR TIES TO USV SKIDPLU3794	UMBILICAL												112.29	126.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH TO PIPER GAS EXPORTPLU3796	UMBILICAL												112.29	126.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3794PLU3795	UMBILICAL												112.29	126.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPER B GAS EXPORTPL2324	GAS PIPELINE												117.89	126.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHESTNUT UMBILICALPLU4660.1	METHANOL UMBILICAL												115.01	126.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHESTNUT WATER INJECTIONPLU4660	UMBILICAL												115.01	126.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN SSIV EHC UMBILICAL 2PLU4660.3	HYDRAULIC UMBILICAL												115.01	126.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPER A TO CLAYMORE TEE AREAPLU4660.2	CHEMICAL UMBILICAL												115.01	126.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN SSIV EHC UMBILICAL 1	OTHER FLUID UMBILICAL												115.12	127.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SALTIRE TO PIPER B	CHEMICAL UMBILICAL												115.15	127.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLP SSIV UMBILICAL	WATER PIPELINE												115.15	127.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINLAGGAN SSIV TO BRITANNIA J5	WATER PIPELINE												115.15	127.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SALTIRE A INFIELD BUNDLEPL4659.6	GAS PIPELINE												115.15	127.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALEDONIA GAS LIFTPL4659.4	GAS PIPELINE												115.18	127.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALEDONIA UMBILICALPL3593	OTHER FLUIDPIPELINE												115.31	127.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MADOES MANIFOLD TO CPFPL2422	WATER PIPELINE												114.55	127.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MADOES PRODUCTION PIPELINEPL2423	OTHER FLUID UMBILICAL												114.55	127.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT BARDOLINO MANIFOLD - WELL P1PL2634	OIL PIPELINE												113.44	127.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT BARDOLINO MANIFOLD - WELL P1PLU2636	OTHER FLUID UMBILICAL												113.44	127.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL BARDOLINO MANIFOLD - WELL P1PLU2636	OTHER FLUID UMBILICAL												113.44	127.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE WELL K12 UMBILICALPL2635	GAS PIPELINE												113.44	127.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE WELL K15 UMBILICALPL2635	GAS PIPELINE												113.44	127.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPER B TO CHANTERPL2634	OIL PIPELINE												113.44	127.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH EASTBOUND Gas - Disconnected	CHEMICAL UMBILICAL												117.38	127.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH EASTBOUND Production - Disconnected	MIXED HYDROCARBONS PIPELINE												117.38	127.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACCULLOCH EASTBOUND Umbilical - Disconnected	GAS PIPELINE												117.38	127.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BRENDA D4 CONTROL JUMPER	GAS PIPELINE												117.40	127.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D4 GAS LIFT JUMPER	MIXED HYDROCARBONS PIPELINE												117.40	127.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D4 PRODUCTION JUMPER	CHEMICAL UMBILICAL												117.40	127.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D5 CONTROL JUMPER	GAS PIPELINE												117.40	127.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D5 GAS LIFT JUMPER	CHEMICAL UMBILICAL												117.40	127.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D5 PRODUCTION JUMPER	MIXED HYDROCARBONS PIPELINE												117.40	127.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D1 CONTROL JUMPER	MIXED HYDROCARBONS PIPELINE												117.42	127.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D1 GAS LIFT JUMPER	GAS PIPELINE												117.42	127.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D1 PRODUCTION JUMPER	CHEMICAL UMBILICAL												117.42	127.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D3 CONTROL JUMPER	GAS PIPELINE												117.42	127.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D3 GAS LIFT JUMPER	CHEMICAL UMBILICAL												117.42	127.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D3 PRODUCTION JUMPER	MIXED HYDROCARBONS PIPELINE												117.42	127.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D2 GAS LIFT JUMPER	OIL PIPELINE												117.44	127.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D2 PRODUCTION JUMPER	GAS PIPELINE												117.44	127.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENDA D2 CONTROL JUMPER	CHEMICAL UMBILICAL												117.45	127.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STATIC UMBILICAL TO N KYLEPLU3117	WATER UMBILICAL												108.65	128.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF TO KYLE UMBILICALPL1661	WATER UMBILICAL												108.68	128.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE TO BANFF PRODUCTION PIPELINEPL1660	WATER PIPELINE												108.71	128.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NICOL GAS LIFTPL2421	OIL RISER												116.18	128.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPER A TO WYE PIECE	HYDRAULIC UMBILICAL												118.11	128.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPER A TO WYE PIECE	CHEMICAL UMBILICAL												118.14	128.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON GAS EXPORT PIPELINE	OIL PIPELINE												118.17	128.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLAMIS A26 CONTROL UMBILICAL	WATER PIPELINE												118.63	129.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLAMIS A26 CHEM INJECTION	HYDRAULIC UMBILICAL												118.64	129.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
	WATER PIPELINE												110.45	130.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1549A	WATER PIPELINE												110.73	130.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF TO KYLE NORTH GAS LIFTPLU3106	WATER UMBILICAL												110.82	130.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALBA FSU EXPORT RISER (REPLACED)PL2387	WATER PIPELINE												110.62	130.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE NORTH GAS LIFT K14APL5073	WATER PIPELINE												111.05	130.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE NORTH GAS LIFT K13PL1548	WATER PIPELINE												111.05	130.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE NORTH/KYLE SOUTH GAS LIFTPL2052	WATER PIPELINE												111.10	130.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation			
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BANFF GAS EXPORT PIPELINE (PL1549A)	WATER UMBILICAL												110.82	130.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE SOUTH UMBILICAL	WATER UMBILICAL												110.82	130.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE TO BANFF PRODUCTION CUT SECTION	WATER UMBILICAL												110.82	130.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF STATIC UMBILICAL (PLU3106)	WATER UMBILICAL												110.85	130.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE K13 UMBILICAL	WATER UMBILICAL												110.86	130.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REDUNDANT KYLE SOUTH UMBILICAL	WATER UMBILICAL												110.86	130.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REDUNDANT KYLE WELL K14 UMBILICAL	WATER PIPELINE												110.86	130.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF OIL EXPORT PIPELINE (PL5073)PL1546	WATER PIPELINE												111.15	130.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF WATER INJECTION PIPELINE (PL1548)PL1547	WATER PIPELINE												111.15	130.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE NORTH CHEMICAL UMBILICAL	WATER PIPELINE												110.88	130.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF FPSO TO MANIFOLDPLU1552.1-PLU1554.7	WATER UMBILICAL												111.17	130.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANFF MANIFOLD TO FPSO (PL1546)PLU4522	WATER UMBILICAL												111.18	130.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE NORTH CONTROL UMBILICAL	WATER PIPELINE												110.90	130.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE WELL K13 PRODUCTION	WATER UMBILICAL												110.90	130.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE WELL K14 PRODUCTION	WATER PIPELINE												110.92	130.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
P/C TEE TO FLOTTA	HYDRAULIC UMBILICAL												119.96	130.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANDREW TO BRAE T3	CHEMICAL UMBILICAL												119.98	130.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TEMPLATE TO TAP VALVE 3	GAS PIPELINE												120.04	130.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE NORTH K14A CONTROL UMBILICALPL2388	WATER PIPELINE												110.96	130.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLAMIS A27 CHEM INJECTION	CHEMICAL UMBILICAL												120.21	130.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLAMIS A27 CONTROL UMBILICAL	MIXED HYDROCARBONS PIPELINE												120.05	130.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHESTNUT P2 UMBILICALPL1350	GAS PIPELINE												113.96	131.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21A-17ZPL1078	OIL PIPELINE												119.88	131.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLAMIS A17Z CONTROL UMBILICAL	OIL PIPELINE												119.89	131.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANP TO WI MANIFOLD (REPLACEMENT)	WATER PIPELINE												112.58	132.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALBA SADIE WI PIPELINE	WATER PIPELINE												112.60	132.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALBA NORTHERN TO BRITANNIA	WATER PIPELINE												112.60	132.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL B5 TO BANFF MANIFOLD PRODUCTION JUMPER	WATER UMBILICAL												112.61	132.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
P2 2IN NITROGEN GAS LIFT LINEPL1949	UMBILICAL												114.04	132.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
P2 6IN PRODUCTION PIPLINEPL1948	GAS PIPELINE												114.08	132.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP/CATS START-UPPL1947	MIXED HYDROCARBONS PIPELINE												114.09	132.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation			
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
ANP TIE-IN SPOOL	WATER PIPELINE												112.91	132.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANP TIE-IN SPOOL	WATER PIPELINE												112.91	132.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANP TIE-IN SPOOL	WATER UMBILICAL												112.93	132.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE SOUTH CONTROL UMBILICAL	WATER PIPELINE												112.93	132.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE SOUTH K12Z CONTROL UMBILICAL	WATER UMBILICAL												112.93	132.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE SOUTH K15 CONTROL UMBILICAL	WATER PIPELINE												112.93	132.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE WELL K12 PRODUCTION	WATER UMBILICAL												112.93	132.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE WELL K15 PRODUCTION	WATER UMBILICAL												112.93	132.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLE SOUTH GAS LIFT K15	WATER UMBILICAL												112.94	132.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL to 16/21A-13 TO 16/21A-27	OIL PIPELINE												120.35	133.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN TO ETAP	HYDRAULIC UMBILICAL												123.54	134.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL SHEARWATER C - STARLING	WATER PIPELINE												123.54	134.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NICOL N1 PRODUCTION JUMPERPL2124	UMBILICAL												116.85	134.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NICOL N2 PRODUCTION JUMPERPL2122	MIXED HYDROCARBONS PIPELINE												116.85	134.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12/20" P.I.P. SHEARWATER A TO STARLING MANIFOLDPL1794	UMBILICAL												123.47	134.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - WELL P3 (ELEC. REPLACEMENT)PL1792	OIL PIPELINE												123.50	134.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21A-10ZPL2662	MIXED HYDROCARBONS PIPELINE												125.73	134.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL B4A CONTROL UMBILICALPL2326	GAS PIPELINE												125.78	134.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEAULY FLEXABLESPL2325	WATER PIPELINE												125.81	134.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO BURGHLEY 4 INCH GASPL2323A	OIL PIPELINE												125.83	134.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON WATER DISPOSAL PIPELINEPL2323	OIL PIPELINE												125.84	134.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SE STIRLING GAS LIFTPLU2664	CHEMICAL UMBILICAL												125.87	134.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SE STIRLING PRODUCTIONPLU2327	CHEMICAL UMBILICAL												125.87	134.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST SKUA TO EGRET	HYDRAULIC UMBILICAL												124.86	135.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKUA TO EGRET MAN WI	WATER PIPELINE												124.87	135.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS CURLEW SSIV - DEEP GAS DIVERTER	MIXED HYDROCARBONS PIPELINE												125.08	135.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CURLEW FPSO - CURLEW C UTA	CHEMICAL UMBILICAL												124.90	135.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL CURLEW FPSO - CURLEW C WELL P1	HYDRAULIC UMBILICAL												124.91	135.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL A11 CONTROL UMBILICAL	MIXED HYDROCARBONS PIPELINE												124.91	135.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21A-11	GAS PIPELINE												124.91	135.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS CURLEW - CURLEW D PRODUCTION MANIFOLD	HYDRAULIC UMBILICAL												125.28	135.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONTROL UMBILICAL CURLEW - CURLEW D SDU	WATER PIPELINE												125.29	135.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL B29 TO FPV 6INCH PROD FLOWLINE	MIXED HYDROCARBONS PIPELINE												125.32	135.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY EXPORT PIPELINE	GAS PIPELINE												125.32	135.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL B29 CONTROL UMBILICAL	MIXED HYDROCARBONS PIPELINE												125.33	135.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL B29 REPLACEMENT FOR PL222A	HYDRAULIC UMBILICAL												125.36	136.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL B29 GAS LIFT FLOWLINE	WATER PIPELINE												125.38	136.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/21B-29 TO BALMORAL (PL222)	WATER PIPELINE												125.39	136.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/21B-29 TO BALMORAL (PL222A)	HYDRAULIC UMBILICAL												125.40	136.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21B-4APL1793	PIPELINE												125.77	136.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANDREW TO CATS TEEPL2677	MIXED HYDROCARBONS PIPELINE												125.80	136.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON DC2 PRODUCTION PIPELINEPL2678	GAS PIPELINE												125.80	136.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURGHLEY TO BALMORAL 10 INCH PRODUCTIONPLU2679	CHEMICAL UMBILICAL												125.82	136.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP CPF TO MONAN UMBILICAL	WATER PIPELINE												125.84	136.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO BURGHLEY UMBILICAL	CHEMICAL UMBILICAL												125.85	136.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON DCC PRODUCTION PIPELINE	HYDRAULIC UMBILICAL												125.85	136.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/21A-2 TO BALMORAL	HYDRAULIC UMBILICAL												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/21A-20Z TO BALMORAL	WATER PIPELINE												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21A-16	CHEMICAL UMBILICAL												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21A-2	HYDRAULIC UMBILICAL												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21A-7Z	MIXED HYDROCARBONS PIPELINE												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON DCC PRODUCTION PIPELINE	WATER PIPELINE												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SE STIRLING CHEMICAL INJECTION UMBILICAL	WATER PIPELINE												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STIRLING A20Z CHEM INJECTION	OTHER FLUID UMBILICAL												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STIRLING A20Z CONTROL UMBILICAL	MIXED HYDROCARBONS PIPELINE												125.85	136.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL A2 CONTROL UMBILICAL	HYDRAULIC UMBILICAL												125.86	136.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTINGTON GAS LIFTPL2552	MIXED HYDROCARBONS PIPELINE												127.92	136.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTINGTON PRODUCTION FLOWLINEPLU2554 JP8	CHEMICAL UMBILICAL												127.92	136.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTINGTON UMBILICALPL2553	GAS PIPELINE												127.92	136.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTINGTON GAS TO FPSOPL2663	GAS PIPELINE												127.95	136.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON P8 CONTROL/CHEMICAL UMBPL2660	GAS PIPELINE												128.03	136.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON P8 GAS LIFT FLOWLINEPL2659	MIXED HYDROCARBONS PIPELINE												128.03	136.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
DUMBARTON P8 PRODUCTION PIPELINEPLU2661	CHEMICAL UMBILICAL												128.03	136.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS UMBILICAL	Power												157.72	137.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
South East Scotland to South Humber	Power												157.72	137.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BALMORAL A10Z CONTROL UMBILICALPL1079	GAS PIPELINE												125.44	138.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - WELL P3PL1614	OIL PIPELINE												122.13	140.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/21A-27 TO BALMORALPL4571	GAS PIPELINE												120.93	140.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21A-13 (PL646)PLU4574	UMBILICAL												120.95	140.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10"/16" PIP GAS FRAM MANIFOLD - STARLING MANIFOLDPLU2436	OTHER FLUID UMBILICAL												120.96	140.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHELLEY PRODUCTION 8 INCHPL2435	GAS PIPELINE												120.96	140.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - FRAM MANIFOLDPL4129	UMBILICAL												120.96	140.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS STARLING MANIFOLD - WELL PWPL4130	UMBILICAL												120.97	140.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - STARLING WELL PEPLU2436	OTHER FLUID UMBILICAL												120.97	140.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - WELL PE (ELEC. REPLACEMENT)PLU2437	OTHER FLUID UMBILICAL												120.97	140.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - WELL PW (ELEC. REPLACEMENT)PL2435	GAS PIPELINE												120.97	140.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - WELL PWPL3626	UMBILICAL												120.97	140.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2711	GAS PIPELINE												120.98	140.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS STARLING MANIFOLD - WELL PEPL4877	UMBILICAL												120.99	140.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" WET GAS STARLING MANIFOLD - WELL P3PL4128	UMBILICAL												120.99	140.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - WELL P3 (FRAM PT/TT)PLU2436	OTHER FLUID UMBILICAL												120.99	140.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING MANIFOLD - WELL PEPL2435	GAS PIPELINE												120.99	140.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL STARLING WELL PE - CMSPLU2712	OTHER FLUID UMBILICAL												120.99	140.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON DC2 GAS LIFT FLOWLINEPLU2121	UMBILICAL												128.54	140.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCHRANZA CONTROL UMBILICALPL2798.3	METHANOL PIPELINE												128.59	141.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCHRANZA GAS LIFT FLOWLINEPL2798.1	OIL PIPELINE												128.59	141.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCHRANZA PRODUCTION FLOWLINEPL2798.2	GAS PIPELINE												128.59	141.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANDREW TO FARRAGONPLU2798	OTHER FLUID UMBILICAL												128.60	141.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANDREW - KINNOULL 6IN GAS LIFTPL1080/PL1083	MIXED HYDROCARBONS PIPELINE												128.65	141.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2798 KINNOULL STATIC UMBILICALPLU2798	OTHER FLUID UMBILICAL												128.67	141.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEAULY UMBILICALPLU4897	CHEMICAL UMBILICAL												123.57	141.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS CURLEW D PRODUCTION MANIFOLD - WELL P4	WATER PIPELINE												127.02	141.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS CURLEW D PRODUCTION MANIFOLD - WELL P1	WATER PIPELINE												127.06	141.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
8" GAS CURLEW D PRODUCTION MANIFOLD - WELL P3	HYDRAULIC UMBILICAL												127.06	141.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CURLEW D MANIFOLD - WELL P3	WATER PIPELINE												127.06	141.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21B-14PL1532/PL1533	WATER PIPELINE												123.85	141.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5.5" OIL CURLEW FPSO - CURLEW B WELL P1PL1532/PL1533	OIL PIPELINE												123.87	141.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAGULL UMBILICALPL1532/PL1533	CONDENSATE UMBILICAL												123.87	141.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP TO SKUA WIPL1532/PL1533	OIL PIPELINE												123.90	141.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTINGTON WATER INJECTION	WATER PIPELINE												127.33	141.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL CURLEW FPSO - CURLEW B WELL P1PL1467a	OTHER FLUID UMBILICAL												123.94	141.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP TO SKUA MANPL1467a	OTHER FLUID UMBILICAL												124.22	142.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP WEST TO SKUAPL1467a	OTHER FLUID UMBILICAL												124.22	142.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP EAST TO SKUAPL1532	OIL PIPELINE												124.23	142.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP TO SKUA REPLACEMENTPL1532/PL1533	OIL PIPELINE												124.23	142.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL SKUA UTA - SKUA MANIFOLDPL1533	WATER PIPELINE												124.23	142.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL SKUA UTA - SKUA MANIFOLDPL1467a	OTHER FLUID UMBILICAL												124.32	142.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON INFIELD GAS LIFT PIPELINEPLU3703	UMBILICAL												125.82	143.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL A16 CONTROL UMBILICALPLU3954	UMBILICAL												125.87	143.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL A7Z CONTROL UMBILICALPL1950B	MIXED HYDROCARBONS PIPELINE												125.87	143.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON DC2 CONTROL UMBILICALPL1358	PIPELINE												125.88	143.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUMBARTON INFIELD CONTROL UMBILICALPL3954	UMBILICAL												125.88	143.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP ELECTRICAL UPGRADE (EECU)-RISERPL1951A	UMBILICAL												125.88	143.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIRREN PRODUCTION PIPELINE (PL1950B)PL1351	GAS PIPELINE												125.93	143.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR PRODUCTION UMBILICALPL1352	MIXED HYDROCARBONS PIPELINE												125.94	143.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EECU RISER UMBILICALPL1354	GAS PIPELINE												125.95	143.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIRREN UMBILICAL (PL1951A)PL1353	WATER PIPELINE												125.96	143.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP/MUNGO START-UPPL1575	WATER PIPELINE												125.98	143.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUNGO TO ETAP LIQUIDSPL1357	OIL PIPELINE												125.98	143.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUNGO TO ETAP GAS INJ LINEPL1981	GAS PIPELINE												126.05	143.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUNGO TO ETAP WATERPLU3955	UMBILICAL												126.06	143.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEAULY PIPELINEPL1450	OIL PIPELINE												123.83	143.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL B14 CONTROL UMBILICALPL1451	OTHER FLUID UMBILICAL												123.87	143.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST SKUA TO EGRETPLU2525	OTHER FLUID UMBILICAL												124.84	144.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SKUA TO EGRET MAN UMBPL2523	OIL PIPELINE												124.89	144.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL TO 16/21A-3PL2524	GAS PIPELINE												124.91	145.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/21A-3 TO BALMORALPL1452	GAS PIPELINE												124.95	145.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL A3 GAS LIFT FLOWLINEPL1455B	GAS PIPELINE												124.95	145.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALMORAL A3 CONTROL UMBILICALPL1453	GAS PIPELINE												124.96	145.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS CURLEW - CURLEW D PRODUCTION MANIFOLD	GAS PIPELINE												125.00	145.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" GAS LIFT CURLEW FPSO - CURLEW C WELL P1SPL1454	OTHER FLUID UMBILICAL												124.96	145.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAIR GAS EXPORTPL2162	Telecom												211.59	145.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cromarty Firth (SSE)	Power												211.59	145.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST EGRET TO HERONPL2118	MIXED HYDROCARBONS PIPELINE												133.77	145.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EGRET TO HERON WATER LINEPL2120	METHANOL PIPELINE												133.77	145.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST EGRET TO HERONPL2119	GAS PIPELINE												133.77	145.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS CURLEW D PRODUCTION MANIFOLD - WELL P2PL1454	OTHER FLUID UMBILICAL												126.42	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL CURLEW SDU - CUD-P2PL1452	CONDENSATE PIPELINE												126.42	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL CURLEW SDU - CUD-P2PL1454	OTHER FLUID UMBILICAL												126.42	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP ELECTRICAL UPGRADE (EECU)-UMBPL1726	OTHER FLUID UMBILICAL												126.42	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP TO MACHARPL1728	GAS PIPELINE												126.42	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ETAP/MACHAR START-UPPL1454	OTHER FLUID UMBILICAL												126.42	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR 12 INCH WATER INJECTIONPL1454	OTHER FLUID UMBILICAL												126.42	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS CONDENSATE CURLEW D CUD-P2-CUD-P3 CROSSOVERPLU2454	OTHER FLUID UMBILICAL												126.43	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL CURLEW SDU - CUD-P1PL2455JW3	UMBILICAL												126.43	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL CURLEW SDU - CUD-P1PLU2455	OTHER FLUID UMBILICAL												126.43	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CURLEW D SDU - WELL P3 (DISUSED)PL3568	METHANOL UMBILICAL												126.43	146.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CURLEW D SDU - CURLEW D WELL P1PLU2454	OTHER FLUID UMBILICAL												126.43	146.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CURLEW D SDU - WELL P4PL2453	GAS PIPELINE												126.43	146.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CURLEW D SDU - WELL P3 (REPLACEMENT)PL2452	GAS PIPELINE												126.44	146.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CURLEW D SDU - WELL P3PLU2455	OTHER FLUID UMBILICAL												126.45	146.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CURLEW D PRODUCTION MANIFOLD - WELL P4PL1727	GAS PIPELINE												126.46	146.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FARICE	Telecom												199.53	146.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS N1 3" MEG (FROM NAB)PL1810	Telecom												199.53	146.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANDREW - KINNOULL 14IN PRODUCTIONPL4891	MIXED HYDROCARBONS PIPELINE												128.63	147.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
ANDREW - KINNOULL 3IN METHANOLPL4896	WATER PIPELINE												128.63	147.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS N1 TO NABPL1811	Telecom												199.75	147.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NorthConnect	OWF Cables (Scotland)												199.75	147.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Northern Lights Cable	OWF Cables (Scotland)												199.75	147.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS FRAM G3 WELL - FRAM MANIFOLD	HYDRAULIC UMBILICAL												135.47	149.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL FRAM MANIFOLD - FRAM G3 WELL	GAS PIPELINE												135.48	149.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KILMAR GAS EXPORTPL1820	Telecom												202.75	149.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Peatland Firth East (SSE)	Power												202.75	149.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KILMAR SERVICEPL1812	Power												202.89	149.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENTLAND FIRTH NEW PENTLAND FIRTH NEW	Power												202.89	149.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS N1 TO NUGGETS NGB ELEC/HYD UMBPL1821 NUGGETS NGA UMB (FROM N1)	Power												187.37	149.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Shefa 2 (FAROESE TELECOM)	Telecom												187.37	149.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KILMAR TO KILMAR GAS EXPORT SPOOLPL1813	Power												202.97	150.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Pentland Firth West (SSE)	Power												202.97	150.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN NORTH TIE IN STRUCTURE	GAS PIPELINE												149.81	150.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ARRAN NORTH TIE IN STRUCTURE (ANTIS) - ARRAN NORTH WELL 2 (AN2)PL6C	GAS PIPELINE												149.81	150.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN NORTH TIE IN STRUCTURE (APL6S	WATER PIPELINE												149.81	150.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAGULL PRODUCTION PIPELINEPL1467a	OTHER FLUID UMBILICAL												132.41	150.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAGULL WASH WATER PIPELINEPL1467a	OTHER FLUID UMBILICAL												132.41	150.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANDREW - KINNOULL UMBILICALPL4942	OIL PIPELINE												132.42	150.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CYRUS BUNDLEPL4941	OIL PIPELINE												132.42	150.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL EGRET UTA - EGRET MANIFOLDPL4946	WATER PIPELINE												132.42	150.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
32 IN MCP01 BYPASS BUNDLE BETWEEN PL6N AND PL6SPL7C	WATER PIPELINE												150.21	150.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS ARRAN NORTH TIE IN STRUCTURE (ANTIS) - ARRAN NORTH WELL 2 (AN2)PL7C	WATER PIPELINE												150.21	150.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CUT TAIL AT MCP01 BASE - TO SOUTHPL2049	GAS PIPELINE												150.26	150.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPELINE SECTION ABANDONEDPL2049	GAS PIPELINE												150.26	150.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL EGRET UTA - EGRET MANIFOLDPL1467a	OTHER FLUID UMBILICAL												132.48	150.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MCP01 BYPASSPL6N	GAS PIPELINE												150.83	151.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MCP01 BYPASSPL6N	WATER PIPELINE												150.83	151.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL COLUMBUS TIE IN STRUCTURE (CTIS) - ARRAN SOUTH TIE IN STRUCTURE	GAS PIPELINE												150.83	151.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS COLUMBUS TIE IN STRUCTURE (CTIS) - ARRAN SOUTH TIE IN STRUCTURE	GAS PIPELINE												150.85	151.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
32 IN TP01 SUBSEA BYPASS TO MCP01 BYPASS BUNDLEPL14	PIPELINE												150.87	151.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TIFFANY OIL EXPORT SSIV UMBILICALPL7N	GAS PIPELINE												151.86	152.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI SSIV UMBILICALPL7N	GAS PIPELINE												151.86	152.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3596 MONAN SE 6INCH PRODUCTION	CONDENSATE PIPELINE												139.59	153.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIRREN PRODUCTION PIPELINE (PL1950A)	CONDENSATE PIPELINE												139.60	153.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3597MONAN SE EHC GAS LIFT UMBILICAL	GAS PIPELINE												139.60	153.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIRREN UMBILICAL (PL1951B)	GAS PIPELINE												139.61	153.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARMADA TO EVEREST	GAS PIPELINE												139.76	153.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOMOND TO CATS RISER PLATFORM CONDENSATE	HYDRAULIC UMBILICAL												139.76	153.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
N0214-LOMOND TO CATS RISER PLATFORM GAS	HYDRAULIC UMBILICAL												139.76	153.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EGRET TO HERON MAN UMBPL4572	GAS PIPELINE												134.57	154.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FARRAGON TO CYRUS BUNDLEPLU4575	UMBILICAL												134.57	154.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FARRAGON TO CYRUS GAS LIFTPL4573	GAS PIPELINE												134.57	154.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FARRAGON TO CYRUS METHANOLPLU4576	UMBILICAL												134.57	154.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS FRAM G5 WELL - FRAM MANIFOLDPL1467a	OTHER FLUID UMBILICAL												136.36	154.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL FRAM MANIFOLD - FRAM G5 WELLPL1467a	OTHER FLUID UMBILICAL												136.36	154.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGB 2" CHEM (FROM N1)	Telecom												175.88	154.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Eastern HVDC Link (E2DC Torness - Hawthorn Pit)	Power												175.88	154.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
N4825 - SOUTH EVEREST UMBILICALPL3596	OIL PIPELINE												138.14	155.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EVEREST SOUTH FLOWLINEPLU3597	OTHER FLUID UMBILICAL												138.16	155.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SPOOL FROM MARIA COOLER TO C1 MANIFOLDPL1255	CHEMICAL UMBILICAL												145.38	155.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SPOOL FROM MARIA COOLER TO T1 MANIFOLDPL1253	GAS PIPELINE												145.44	155.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SPOOL FROM MARIA COOLER TO T1 WELLHEADPL1254	OTHER FLUID UMBILICAL												145.45	155.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SPOOL FROM MARIA COOLER TO C1 WELLHEAD	MIXED HYDROCARBONS PIPELINE												145.46	155.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL HERON UTA - HERON MANIFOLDPL1950A	MIXED HYDROCARBONS PIPELINE												138.40	155.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL HERON UTA - HERON MANIFOLDPL1951B	UMBILICAL												138.45	155.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
R100	OWF Cables (Scotland)												200.63	156.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN 4 INCH FUEL GAS FLOWLINE	HYDRAULIC UMBILICAL												142.72	156.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN 6 10 CONDENSATE PIPE-IN-PIPE	HYDRAULIC UMBILICAL												142.72	156.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN TO FRANKLIN BUNDLE	MIXED HYDROCARBONS PIPELINE												142.72	156.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
34 INCH GAS SHEARWATER - BACTON SEAL LINE	HYDRAULIC UMBILICAL												142.73	156.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
EEE UMBILICAL FROM LAF TO N MANIFOLD	GAS PIPELINE												142.73	156.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAD 6 INCH PRODUCTION FELXIBLE	GAS PIPELINE												142.73	156.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EEE UMBILICAL FROM LAA TO N MANIFOLD	CHEMICAL UMBILICAL												143.79	156.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL MERGANSER MANIFOLD - WELL EAST	MIXED HYDROCARBONS PIPELINE												143.91	156.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS - MERGANSER MANIFOLD - WELL EAST	MIXED HYDROCARBONS PIPELINE												143.95	156.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL SCOTER MANIFOLD - MERGANSER MANIFOLD	MIXED HYDROCARBONS PIPELINE												143.95	156.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS SCOTER SMES - MERGANSER MANIFOLD	MIXED HYDROCARBONS PIPELINE												143.96	156.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARIA EXPORT	MIXED HYDROCARBONS PIPELINE												143.96	156.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS WELL AB (P2) - SCOTER MANIFOLDPL873	OIL PIPELINE												148.12	157.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GAUPE SSIV - GAUPE NORTH WELLPL908	OTHER FLUID UMBILICAL												148.82	158.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL GAUPE SSIV - GAUPE SOUTH WELLPL906	MIXED HYDROCARBONS PIPELINE												148.84	158.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS GAUPE SSIV - GAUPE NORTH WELLPL907	GAS PIPELINE												148.85	158.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS GAUPE SSIV - GAUPE SOUTH WELLPL905	WATER PIPELINE												148.87	158.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI UMBILICAL NO 1PL904	WATER PIPELINE												148.88	158.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI B3 PRODUCTIONPL901	WATER PIPELINE												148.89	158.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI GAS LIFTPL903	WATER PIPELINE												148.90	158.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI B2/B4 PRODUCTIONPL909	OTHER FLUID UMBILICAL												148.92	158.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI B1 PRODUCTIONPL910	OTHER FLUID UMBILICAL												148.95	158.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI SERVICE LINEPL902	WATER PIPELINE												148.97	158.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI WATER INJECTION	MIXED HYDROCARBONS PIPELINE												149.06	158.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
N0215 ARMADA TO EVERESTPL1614B	OIL PIPELINE												140.34	159.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGA TO NUGGETS N1	Power												141.66	159.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Norsea Com 1	Telecom												141.66	159.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN PUQ TO GE SSIV (SEAL PL1570)PL4107	CONDENSATE PIPELINE												142.07	160.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN TO FRANKLIN UMBILICAL BPL4108	GAS PIPELINE												142.07	160.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REV RISER AND FLEXIBLE JUMPER	OIL PIPELINE												148.30	160.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE NORTH PIPELINEPL1760	Power												217.29	160.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Orkney Caithness	Power												217.29	160.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
SHET Orkney	OWF Cables (Scotland)												217.02	160.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EEE UMBILICAL FROM SSIV TO N MANIFOLDPL1614A	OIL RISER												141.66	160.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN PUQ TO COND SSIV (GAEL PL1614)PL1682	WATER UMBILICAL												141.88	161.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
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WEST FRANKLIN TO ELGIN B UMBILICALPL1683	HYDRAULIC UMBILICAL												141.88	161.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KILMAR TO TRENT GAS EXPORT SPOOLPL1890	Power												217.32	161.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Orkney Interconnector	Power												217.32	161.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
WEST FRANKLIN TO ELGIN B PRODUCTION 2PL1570A	GAS RISER												141.94	161.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30 IN SIRGE GAS EXPORT	OTHER FLUID UMBILICAL												151.62	161.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN TO FRANKLIN UMBILICAL APL1680	MIXED HYDROCARBONS PIPELINE												141.99	161.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST FRANKLIN TO ELGIN B PRODUCTION 1PL1681	MIXED HYDROCARBONS PIPELINE												141.99	161.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MCP-01 LINE 1 TARTAN SPOOL	OTHER FLUID UMBILICAL												151.69	161.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" OIL SHEARWATER - SHEARWATER WYEPL3114.1	GAS PIPELINE												141.87	161.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EEE FLEXIBLE PIPELINEPL3114.2	GAS PIPELINE												141.87	161.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
N4828PLU3115	HYDRAULIC UMBILICAL												141.87	161.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS COLUMBUS TIE IN STRUCTURE (CTIS) - COLUMBUS WELL 1 (C1)	OTHER FLUID UMBILICAL												151.79	161.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL COLUMBUS TIE IN STRUCTURE (CTIS) - COLUMBUS WELL 1 (C1)PL872	GAS PIPELINE												151.79	161.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN TO FRANKLIN BUNDLEPL1570	GAS PIPELINE												142.19	161.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOY Flotta (SSE)	Power												207.53	161.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION CENTRAL TO PLEMPL1809	Telecom												207.53	161.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL SHEARWATER C - GEP SSIV	UMBILICAL												148.17	161.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL SHEARWATER GEP SSIV - SWC-FGL SSIV	UMBILICAL												148.17	161.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
18" PIP PRODUCTION JACKDAW WHP - SHEARWATER A	RISER												148.19	161.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
14" GAS SHEARWATER C - SWC-FGL SSIV	HYDRAULIC UMBILICAL												148.18	161.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW SEYMOUR CONTROL UMBILICALPLU2786	UMBILICAL												148.19	161.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW SEYMOUR OIL IMPORT PIPELINEPL2783	GAS PIPELINE												148.19	161.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REV RISER UMBILICAL	OIL PIPELINE												148.19	161.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REV SSIV UMBILICAL	GAS PIPELINE												148.19	161.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS ARMADA - GAUPE SSIVPLU2785	UMBILICAL												148.32	161.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ARMADA - GAUPE SSIVPLU2784	UMBILICAL												148.32	161.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS PIERCE FPSO - SHEARWATER SSIVPL2781	GAS PIPELINE												148.35	161.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAUREEN EXPORT PIPELINE TO ALCPL2782	GAS PIPELINE												148.36	161.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EEE RIGID SPOOL FROM LAF TO N MANIFOLDPL2346J2	GAS PIPELINE												143.82	162.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAD EHC UMBILICALPLU2347J2	OTHER FLUID UMBILICAL												143.82	162.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS MERGANSER MANIFOLD - WELL WESTPL2346	GAS PIPELINE												143.88	162.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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EEE RIGID SPOOL FROM LAA TO N MANIFOLDPLU2347J1	OTHER FLUID UMBILICAL												143.88	162.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARIA UMBILICALPLU2347	OTHER FLUID UMBILICAL												143.88	162.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL MERGANSER MANIFOLD - WELL WESTPL2346J1	GAS PIPELINE												143.88	162.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI UMBILICAL NO 2	CONDENSATE PIPELINE												149.34	165.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI INTERSTRUCTURE UMBILICAL	CONDENSATE PIPELINE												149.35	165.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE B TO APPL1964.1	OIL PIPELINE												156.22	165.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THELMA GAS LIFTPL4645	GAS PIPELINE												147.15	165.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THELMA HYDRAULIC UMBILICALPLU4650	UMBILICAL												147.15	165.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THELMA BUNDLE 1PL4646	GAS PIPELINE												149.44	165.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI SERVICE LINE JUMPERPLU4651	UMBILICAL												149.44	165.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL781 LOMOND CONDENSATE EXPORT BYPASSPL4645	GAS PIPELINE												149.46	165.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS ARRAN NORTH TIE IN STRUCTURE (ANTIS) - ARRAN NORTH WELL 1 (AN1)PL4647	GAS PIPELINE												149.46	165.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOMOND TO CATS RISER PLATFORM CONDENSATEPLU4650	UMBILICAL												149.46	165.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ARRAN NORTH TIE IN STRUCTURE (ANTIS) - ARRAN NORTH WELL 1 (AN1)PLU4652	UMBILICAL												149.46	165.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" GAS CATCHER PLEM - CURLEW DEEP GAS DIVERTERPLU2386	OTHER FLUID UMBILICAL												147.62	166.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS CURLEW PIG SKID - DEEP GAS DIVERTERPLU1946J-AD	OTHER FLUID UMBILICAL												147.62	166.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
14" GAS SWC-FGL PLEM - CATCHER GAS EXPORT PLEMPL1945J-AD	GAS PIPELINE												147.62	166.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" GAS SWC-FGL SSIV - SWC-FGL PLEMPL1945	GAS PIPELINE												147.66	166.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL SCOTER MANIFOLD - WELL AD (P3)PL2346	GAS PIPELINE												147.67	166.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE B TO MIDLINE PRODUCTIONPL1964.4	WATER PIPELINE												156.98	166.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIDLINE TO BEATRICE B WATER INJECTIONPL1964.2	GAS PIPELINE												156.98	166.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SP3 EXPORT FLOWLINEPL1964.1	OIL PIPELINE												156.98	166.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS SCOTER MANIFOLD - WELL AD (P3)PLU1946	OTHER FLUID UMBILICAL												147.69	166.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTER WELL AD (P3) - SCOTER SMES UMBILICALPLU1946	OTHER FLUID UMBILICAL												147.69	166.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS SCOTER - SHEARWATER APLU1946	OTHER FLUID UMBILICAL												147.69	166.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS SCOTER MANIFOLD - SCOTER SMESPL1945	GAS PIPELINE												147.70	166.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL SHEARWATER C - SCOTERPL1945	GAS PIPELINE												147.70	166.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS SHEARWATER - COLUMBUS TIE IN STRUCTURE (CTIS)PL4568	GAS PIPELINE												147.54	166.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL SCOTER MANIFOLD TO WELL AC (P1)	OTHER FLUID UMBILICAL												148.02	167.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS WELL AC (P1) - SCOTER MANIFOLDPLU4569	UMBILICAL												148.02	167.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL SCOTER MANIFOLD TO WELL AB (P2)	OTHER FLUID UMBILICAL												148.02	167.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
CONTROL UMBILICAL SHEARWATER C - LEP SSIVPL4568	GAS PIPELINE												148.17	167.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TIFFANY OIL EXPORT	CONDENSATE PIPELINE												148.17	167.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
NW SEYMOUR GAS LIFT PIPELINEPL4867	GAS PIPELINE												148.27	167.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THELMA ELECTRIC UMBILICALPL1455B	GAS PIPELINE												147.40	167.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THELMA BUNDLE 2PL3759	GAS PIPELINE												147.44	167.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL SHEARWATER - COLUMBUS TIE IN STRUCTURE (CTIS)PL4568	GAS PIPELINE												147.52	167.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MCP01PL4645	GAS PIPELINE												150.64	167.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MCP01PLU4650	UMBILICAL												150.64	167.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CUT TAIL AT MCP01 BASE - TO NORTHPLU4656	UMBILICAL												151.13	168.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PIPELINE SECTION ABANDONEDPL4655	GAS PIPELINE												151.13	168.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BEATRICE A TO SHANDWICK BAYPL1161	OIL PIPELINE												160.02	168.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEATRICE AP TO CPL1530	UMBILICAL												160.02	168.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE EXPORT FLOWLINEPL1162	WATER PIPELINE												160.02	168.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE GAS LIFTPL1163	OTHER FLUIDPIPELINE												160.02	168.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HFC TO ST. FERGUS NORTHPL4648	GAS PIPELINE												153.28	169.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TIFFANY GAS EXPORTPLU4653	UMBILICAL												153.28	169.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" OIL GANNET A - FULMAR A REMOVED SECTIONPL4649	GAS PIPELINE												153.31	169.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HFC TO ST. FERGUS NORTHPLU4654	UMBILICAL												153.31	169.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH PRODUCTION PIPELINEPL1164	UMBILICAL												161.27	170.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH CONTROL UMBILICALPL1529	OTHER FLUIDPIPELINE												161.28	170.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH PRODUCTION PIPELINEPL1527	OIL PIPELINE												161.28	170.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH PRODUCTION PIPELINEPL1528	WATER PIPELINE												161.28	170.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGB TO NUGGETS N1PL2161 GARROW TO KILMAR SERVICE SPOOL PIPELINE ALPHA	Power												168.61	171.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
TAT 10B EAST SECTION	Telecom												168.61	171.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hoy - Orney 3 (SSE)	Power												217.53	171.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KILMAR TO TRENT SERVICE SPOOLPL938	Power												217.53	171.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
STELLA NDC MANIFOLD TO WELL B3PL1531	GAS PIPELINE												163.04	171.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hoy - Orkney 2 (SSE)	Power												217.70	171.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRENT WYE MANIFOLD TO BACTONPL2171	Power												217.70	171.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRENT TO TRENT WYE MANIFOLDPL1845	Power												217.70	171.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mainland - Orkney Hoy (SSE)	Power												217.70	171.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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TIFFANY GAS EXPORT SSIV UMBILICALPL763B	OIL PIPELINE												152.04	172.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hoy - Orkney 1 (SSE)	Power												217.95	172.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITTLE TO WOLLASTON UMBILICALPL2162	Power												217.95	172.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLAY TO FORVIE CONTROL UMBILICALPL2163	Power												218.04	172.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mainland - Orkney - Hoy North (SSE)	Power												218.04	172.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INTERCONNECTOR 1 SCOTLAND TO IRELAND IC1PL2162	Telecom												208.43	172.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shapinsay - Stronsay (SSE)	Power												208.43	172.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN SOUTH WELL 2 (AS2)PL2603	GAS PIPELINE												154.62	173.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN SOUTH WELL 3 (AS3)PLU2604	UMBILICAL												154.62	173.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ABIGAIL MANIFOLD TO STELLA MANIFOLDPL2606	WATER PIPELINE												154.62	173.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR EAST WELL TO SUBSEA UMB (PLU2604)PL2602	OIL PIPELINE												154.62	173.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN SOUTH WELL 2 (AS2)PLU2605	UMBILICAL												154.62	173.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE NORTH UMBILICALPL2163	Power												213.42	173.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Orkney Mainland - Shapinsay (SSE)	Power												213.42	173.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR EAST WELL TO SUBSEA GAS LIFTPL1257A	CONDENSATE PIPELINE												154.77	173.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR EAST WELL TO SUBSEA UMB (PLU2605)PL1257	HYDRAULIC UMBILICAL												154.77	173.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL ARRAN SOUTH TIE IN STRUCTURE (ASTIS) - ARRAN SOUTH WELL 3 (AS3)PL??	MIXED HYDROCARBONS PIPELINE												153.93	173.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
MACHAR EAST WELL TO SUBSEA PIPELINEPL1257	WATER PIPELINE												154.88	173.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR EAST WELL TO SUBSEA WIPL1257	WATER PIPELINE												154.88	173.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLAY TO FORVIE FIBRE OPTIC PIPPL253b	Power												219.18	173.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mainland Orkney - Graemsay (SSE)	Power												219.18	173.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Holm of Grimbister (SSE)	Power												218.70	176.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLAY TO FORVIE PRODUCTION FLOWLINEPL1220/PL1221	Power												218.70	176.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH GAS LIFT/SERVICEPLU2972	UMBILICAL												160.36	178.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH WATER INJECTIONPL2971	OIL PIPELINE												160.39	178.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA 10" PRODUCTION FLEXIBLE RISERPL361	CONDENSATE PIPELINE												170.39	178.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FPF1 TO VORLICH MWAPL360	GAS PIPELINE												170.40	178.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARRIER CONTROLS WELL JUMPERPL2336	OIL PIPELINE												170.41	178.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARRIER MANIFOLD TO HARRIER WELLHEAD 10PL2337	GAS PIPELINE												170.41	178.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE A TO BRAE B SSIV(BRAE A SIDE)PLU4031	OTHER FLUID UMBILICAL												170.42	178.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE B CONDENSATE WYE and SSIV ASSEMBLY TO BRAE A PLATFROM ESDVPL2338	CHEMICAL PIPELINE												170.42	178.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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ENOCH GAS LIFTPL635	OTHER FLUIDPIPELINE												170.44	178.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENOCH PRODUCTIONPL636	OIL PIPELINE												170.45	178.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE CENTRAL TO BRAE A (P1)PL1446.1 to.11	HYDRAULIC UMBILICAL												170.46	178.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENOCH UMBILICALPL634	OTHER FLUIDPIPELINE												170.46	178.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE A TO WEST BRAE ELECTRICAL UMBILICALPL301	CONDENSATE PIPELINE												170.46	178.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE A TO CENTRAL BRAE (PL635)PL722	OIL PIPELINE												170.46	178.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE A TO CENTRAL BRAE (PL634)PL637	HYDRAULIC PIPELINE												170.47	178.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEIMDAL TO BRAEPL636.1	MIXED HYDROCARBONS PIPELINE												170.49	178.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLER TO BRAE APL636.2	MIXED HYDROCARBONS PIPELINE												170.49	178.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE CHEMICAL CONTROL UMBILICALPL1442.1	GAS PIPELINE												170.55	178.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5 INCH CENTRAL BRAE CHEMICAL INJECTION UMBILICALPL1441.1	CONDENSATE PIPELINE												170.57	179.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH EXPORT FLOWLINEPL4596	MIXED HYDROCARBONS PIPELINE												160.53	180.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCHPL4596	MIXED HYDROCARBONS PIPELINE												160.54	180.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE GDM - PIERCE WELL C1PL4596	MIXED HYDROCARBONS PIPELINE												160.60	180.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE GDM - PIERCE WELL C1PL4599	METHANOL UMBILICAL												160.60	180.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCHPL3084	WATER PIPELINE												162.09	180.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5" WATER MDS WI MANIFOLD - MWI-1PL3083	WATER PIPELINE												163.48	181.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS RE-INJECTION PIERCE FPSO - MAIN MANIFOLDPLU3085	OTHER FLUID UMBILICAL												163.48	181.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREATER STELLA UMB MDC-NDCPL4637	GAS PIPELINE												163.04	181.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREATER STELLA 4 INCH GL MDC-NDCPL4864	GAS PIPELINE												163.06	181.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREATER STELLA 8 INCH PROD MDC-NDCPLU4865	UMBILICAL												163.07	181.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH GAS LIFTPL4866	UMBILICAL												163.09	181.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2.5"GAS LIFT PIERCE A11 GDM - PIERCE B5 WELLPL4863	OIL PIPELINE												163.10	181.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2.5" GAS LIFT PIERCE A11 GDM - WELL D4 (SAOP)PLU4327	UMBILICAL												163.10	181.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE A11 GDM - WELL D4 (SAOP)PLU2385	OTHER FLUID UMBILICAL												163.10	181.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL D4 (SAOP)PL3923	OTHER FLUID UMBILICAL												163.11	181.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MDS - WELL D4 (SAOP)PL2384	OIL PIPELINE												163.11	181.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL A9 (MP3)PL2858	GAS PIPELINE												163.16	181.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL A9 (MP3)PL2857	OIL PIPELINE												163.17	181.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MDS VALVE SKID - WELL A9 (NP3)PLU2860	OTHER FLUID UMBILICAL												163.18	181.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL A9 (MP3)PLU2859	OTHER FLUID UMBILICAL												163.18	181.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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2.5" GAS LIFT PIERCE MDS - PIERCE A11 GDMPLU2973	CHEMICAL UMBILICAL												163.18	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2.5" GAS LIFT PIERCE A11 GDM - WELL A11PLU4006	UMBILICAL												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE A11 GDM - WELL A11PLU4008	UMBILICAL												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MDS - PIERCE A11 GDMPLU2859J	OTHER FLUID UMBILICAL												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE A11 GDM - WELL A11 (ELEC)PLU4007	UMBILICAL												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE A11 GDM - WELL A11 (HYD)PL4005	GAS PIPELINE												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - PIERCE A11 GDM (ELEC)PL2858J	GAS PIPELINE												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - PIERCE A11 GDM (HYD)PLU2860J	OTHER FLUID UMBILICAL												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - PIERCE GDMPL2857J	OIL PIPELINE												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT PIERCE GDM - WELL A12PLU3922	UMBILICAL												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (ELEC.) PIERCE MDS - WELL NP1PL1603	OTHER FLUID UMBILICAL												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE GDM - WELL A12 (ELECTRICAL)PLU4325	UMBILICAL												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE GDM - WELL A12 (HYD/CHEM)PLU4225	OTHER FLUID UMBILICAL												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MAIN MANIFOLD - WELL A5 (SP2)PL1595	OIL PIPELINE												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MAIN MANIFOLD - WELL A5 (SP2)PL4869	OIL PIPELINE												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - GDM (WAX INHIB.)PL1603	OTHER FLUID UMBILICAL												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" WI Pierce MDS WI Manifold - LUNDIN PIPELINEPL4863	OIL PIPELINE												163.23	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MAIN MANIFOLD - WELL A3X (NP1)PL1595	OIL PIPELINE												163.23	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILCAL PIERCE MDS - WELL A5 (SP2)PL3096	WATER PIPELINE												163.22	181.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MDS VALVE SKID - N2793 TEEPL4184	GAS PIPELINE												163.23	181.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE WELL A3X (NP1) - MAIN MANIFOLDPL1595	OIL PIPELINE												163.23	181.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE WELL A5 (SP2) - MAIN MANIFOLDPL1595	OIL PIPELINE												163.23	181.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS PIERCE MAIN MANIFOLD - WELLA4 (NG1)PL1603	OTHER FLUID UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MAIN MANIFOLD - WELL A5 (SP2)PLU4326	UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MDS - VALVE SKIDPL1603	OTHER FLUID UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MDS VALVE SKID - WELL A6 (NP2)PLU4324	UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MAIN MANIFOLD - WELL A4 (NG1)PL1603	OTHER FLUID UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MAIN MANIFOLD - WELL A4 (NG1)PL4021	OTHER FLUID UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MAIN MANIFOLD - WELL A6 (NP2)PLU4328	UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MAIN MANIFOLD - WELL A6 (NP2)PLU4667	OTHER FLUID UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL A10 (PC1)PLU2548	OTHER FLUID UMBILICAL												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
UMBILICAL PIERCE MDS - WELL A4 (NG1)PL1597	GAS PIPELINE												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL NP2 (REPLACEMENT)PL2547	GAS PIPELINE												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS INJECTION PIERCE MDS - WELL A10 (PC1)PLU2043	OTHER FLUID UMBILICAL												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS PIERCE MAIN MANIFOLD - WELL A2Y (SG1)PL1603	OTHER FLUID UMBILICAL												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS PIERCE MAIN MANIFOLD - WELLA4 (NG1)PL1603	OTHER FLUID UMBILICAL												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MDS - WELL MWI-1 (A7 SG2)PL1597	GAS PIPELINE												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE WELL A1 (SP3) - MAIN MANIFOLDPLU4551	OTHER FLUID UMBILICAL												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (ELEC.) PIERCE MDS - WELL NP2PL1595	OIL PIPELINE												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (ELEC.) PIERCE SDS - WELL SP3PL4183	GAS PIPELINE												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MAIN MANIFOLD - WELL A1 (SP3)PL1603	OTHER FLUID UMBILICAL												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL A10 (PC1)	OIL PIPELINE												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL MWI-1 (A7 SG2)	OTHER FLUID UMBILICAL												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL MWI-2PL4004	OIL PIPELINE												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE MDS - WELL A12	OTHER FLUID UMBILICAL												163.26	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5" WATER PIERCE WI MANIFOLD - WELL MWI-2PL1596	GAS PIPELINE												163.26	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS PIERCE MAIN MANIFOLD - WELL A2Y (SG1)PL2027JMWI-2	WATER PIPELINE												163.26	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (ELEC.) PIERCE MDS - WELL MWI-1 (A7 SG2)PL1594	OIL PIPELINE												163.26	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE FPSO - MAIN MANIFOLDPL1593	OIL PIPELINE												163.26	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE FPSO - MDSPL4004	OIL PIPELINE												163.26	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL A7 (SG2)PL1601	OTHER FLUID UMBILICAL												163.26	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE MDS - WELL SG1 (A2)	OTHER FLUID UMBILICAL												163.26	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS INJECTION PIERCE FPSO - PIERCE MDSPL1596	GAS PIPELINE												163.27	181.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL/TEST PIERCE MAIN MANIFOLD - FPSOPL2027JMWI-1	WATER PIPELINE												163.27	181.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL PIERCE FPSO - MAIN MANIFOLDPL2027	WATER PIPELINE												163.29	181.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE N2758 TEE - WELL A1PL1596	GAS PIPELINE												163.34	181.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" WATER PIERCE FPSO - MDS WI MANIFOLDPL1596	GAS PIPELINE												163.51	181.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6 INCH CENTRAL BRAE TEMPLATE TO BRAE A FLUIDS PIPELINESPL1444.1	CHEMICAL PIPELINE												174.07	182.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE A TO WEST BRAEPL1444	CHEMICAL PIPELINE												174.07	182.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH EXPORT FLOWLINEPLU3082	HYDRAULIC UMBILICAL												162.41	182.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH GAS LIFT/SERVICEPL3080	MIXED HYDROCARBONS PIPELINE												162.41	182.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH WATER INJECTIONPL3081	GAS PIPELINE												162.41	182.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BRYNHILD TO PIERCE WATER INHECTIONPL3081	GAS PIPELINE												162.42	182.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B1PL3080	MIXED HYDROCARBONS PIPELINE												162.42	182.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B1PLU3082	HYDRAULIC UMBILICAL												162.42	182.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B1PLU3082	HYDRAULIC UMBILICAL												162.44	182.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B2PL3080	MIXED HYDROCARBONS PIPELINE												162.44	182.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B2PL3081	GAS PIPELINE												162.44	182.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B2PLU3082	HYDRAULIC UMBILICAL												162.44	182.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE WEST TO BRAE APL1443.1	OTHER FLUIDPIPELINE												174.12	182.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B3PLU3082B	OTHER FLUID UMBILICAL												162.47	182.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B3PL3080B	MIXED HYDROCARBONS PIPELINE												162.48	182.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD TO WELL B3PL3081B	GAS PIPELINE												162.48	182.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JADE TO JUDYPL1446.18 to 22	HYDRAULIC UMBILICAL												174.34	182.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE SERVICEPL1447	CONDENSATE PIPELINE												174.41	182.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE TO WEST BRAE SERVICE PIPELINEPLU4031	OTHER FLUID UMBILICAL												174.42	182.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE TO WEST BRAEPL1448	GAS PIPELINE												174.42	182.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEDGEWICK CONTROL UMBILICALPL3809	GAS PIPELINE												174.48	182.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE-SEDGWICK ELECTRICAL UMBILICALPL3806	MIXED HYDROCARBONS PIPELINE												174.48	182.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE EXTENSION TO WELL W11 GAS LIFTPL4545	MIXED HYDROCARBONS PIPELINE												174.75	182.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE TO SEDGWICKPL4546	GAS PIPELINE												174.75	182.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS RE-INJECTION PIERCE FPSO - MAIN MANIFOLDPLU4329	UMBILICAL												164.69	182.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS RE-INJECTION PIERCE FPSO - MAIN MANIFOLDPL2741	OTHER FLUID UMBILICAL												164.70	182.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRYNHILD TO PIERCE CONTROL UMBILICALPL2740	OTHER FLUID UMBILICAL												164.70	182.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRYNHILD TO PIERCE PRODUCTIONPL2739	OTHER FLUID UMBILICAL												164.70	182.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (HYD/CHEM) PIERCE SDS - WELL B5PL2738	OIL PIPELINE												164.70	183.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREATER STELLA 10 INCH PROD FPF-MDCPL0602	OTHER FLUID UMBILICAL												165.01	183.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREATER STELLA 4 INCH GL FPF-MDCPL4874	OIL PIPELINE												165.03	183.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREATER STELLA FPF1 to NDCPL1599	OIL PIPELINE												165.03	183.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF 1 TO SAL OIL EXPORT .1PL1604	OTHER FLUID UMBILICAL												165.03	183.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE FPSO - SATELLITE MANIFOLDPLU4553	OTHER FLUID UMBILICAL												165.03	183.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE WELL B1 (SP1) - SATELLITE MANIFOLD	OTHER FLUID UMBILICAL												165.04	183.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE WELL B1 (SP1) - SATELLITE MANIFOLDPLU2042	OTHER FLUID UMBILICAL												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
UMBILICAL (ELEC.) PIERCE SDS - WELL SWI-1 (B4A) 1APL1598	OIL PIPELINE												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (ELEC.) PIERCE SDS - WELL SWI-2 (B3) LB2PL1604	OTHER FLUID UMBILICAL												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE FPSO - SDSPL4022A	OTHER FLUID UMBILICAL												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SATELLITE MANIFOLD - WELL B1 (SP1PLU4370	UMBILICAL												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SDS - SWI-1 (B4A) LB1APL4022	UMBILICAL												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SDS - SWI-1 (B4A) LB1APLU2041	OTHER FLUID UMBILICAL												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SDS - SWI-2 (B3) LB2PL4023	UMBILICAL												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SDS - WELL B1 (SP1)PLU4369	OTHER FLUID UMBILICAL												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SDS - WELL B3(SWI-2)PL1599	OIL PIPELINE												165.06	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TYNE TO TRENT (PL1220/PL1221)PL3184	Power												217.55	183.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Stronsay - Sanday (SSE)	Power												217.55	183.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WOLLASTON TO WHITTLEPL2168	Power												217.73	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Sanday to Stronsay (SSE)	Power												217.73	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL PIERCE SATELLITE MANIFOLD - FPSOPL2028JMWI-1	WATER PIPELINE												165.14	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SATELLITE MANIFOLD - WELL B2 (SP5PL2028JMWI-2	WATER PIPELINE												165.14	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SDS - WELL B2 (SP5)PL2028	WATER PIPELINE												165.15	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE WELL B2 (SP5) - SATELLITE MANIFOLDPLU4868	UMBILICAL												165.25	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5" WATER PIERCE SDS WI MANIFOLD - SWI-1 (B4A) LB1APL3098	UMBILICAL												165.27	183.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
5" WATER PIERCE SDS WI MANIFOLD - SWI-2 (B3) LB2PLU3097	UMBILICAL												165.28	183.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (ELECTRICAL) PIERCE SDS - WELL B5PL3080	HYDRAULIC UMBILICAL												164.74	184.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (HYD/CHEM) PIERCE SDS - WELL B5PL3080	MIXED HYDROCARBONS PIPELINE												164.74	184.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE WELL B5 - TEMPERATURE SENSORPL3080	MIXED HYDROCARBONS PIPELINE												164.74	184.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PIERCE SDS - WELL B5PL3080	MIXED HYDROCARBONS PIPELINE												164.75	184.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well A2 Tie-in SpoolPL3080	HYDRAULIC UMBILICAL												164.75	184.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well W1 (SCP1)PL3080	MIXED HYDROCARBONS PIPELINE												164.75	184.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well W1 (SCP1) Tie-in SpoolPL3080	MIXED HYDROCARBONS PIPELINE												164.78	184.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well W2 (SPC2) Tie-in SpoolPL3080	HYDRAULIC UMBILICAL												164.78	184.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well W2 (SCP2)PL3080	MIXED HYDROCARBONS PIPELINE												164.78	184.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well A1Z Tie-in SpoolPL4385	MIXED HYDROCARBONS PIPELINE												164.79	184.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well W3 (SPC3) Tie-in SpoolPLU4386	CHEMICAL UMBILICAL												164.80	184.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" Well A3Z Tie-in SpoolPL3081A	GAS PIPELINE												164.82	184.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
HARRIER PRODUCTION PIPELINEPLU3082A	OTHER FLUID UMBILICAL												164.82	184.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Umbilical Bundle Jumper to Well W3 (SCP3)PL3080A	MIXED HYDROCARBONS PIPELINE												164.82	184.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARRIER CONTROLS UMBILICALPL3532.1	OIL PIPELINE												164.93	184.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" WATER INJECTION PIERCE FPSO - SDS WI MANIFOLDPL4028	OIL PIPELINE												165.43	185.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE SSIV - PIERCE FPSO RISER BASEPL3532.2	OIL PIPELINE												165.44	185.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PIERCE RISER BASE - BRYNHILD RISER BASEPL4596	MIXED HYDROCARBONS UMBILICAL												165.95	185.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILCAL PIERCE RISER BASE - BRYNHILD RISER BASEPL4028	OIL PIPELINE												166.03	185.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF 1 TO SOUTHERN WYE .2PL3080	MIXED HYDROCARBONS PIPELINE												166.05	185.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA OIL EXPORT PIPELINEPL3078	GAS PIPELINE												166.05	185.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH RISER UMBILICALPL3081	GAS PIPELINE												166.22	185.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JASMINE TO JUDY BUNDLEPL1971	GAS PIPELINE												177.39	186.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLEETON TO WHITTLE UMBILICALPL2816.2	Power												225.53	186.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rousay - Wyre (SSE)	Power												225.53	186.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAWKSLEY EM TO MURDOCH MD MEOH LINEPLU2172	Power												227.04	186.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rousay - Orkney Mainland (SSE)	Power												227.04	186.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAWKSLEY EM TO MCADAM MM UMBILICALPL2500	Power												227.04	186.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rousay - Orkney Mainland (Disused (SSE)	Power												227.04	186.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GTR STELLA UMB. RISER BASE - GTR STELLA EXPORT RISER BASEPL4385	MIXED HYDROCARBONS PIPELINE												167.66	187.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA 10" GAS EXPORT FLEXIBLE RISERPLU4387	CHEMICAL UMBILICAL												167.66	187.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY PLATFORM TO JOANNE MANIFOLD CONTROL UMBILCALPL896	GAS PIPELINE												180.89	188.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAWKSLEY EM TO MURDOCH MD GAS LINEPL2816.3	Power												226.71	188.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rousay - Egilsay	Power												226.71	188.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN GDW FROM FPSO	Power												229.46	188.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT - HIE SEG 1.19	Telecom												229.46	188.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cables to H&I	OWF Cables (Scotland)												229.46	188.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE MAIN UMBILICALPL1929	Power												223.99	189.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Eday - Sanday (SSE)	Power												223.99	189.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JURA EXPORT PIPELINEPLU1931	Power												225.07	189.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Eday - Westray Disused	Power												225.07	189.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDAY - WESTRAY EDAY - WESTRAY	Power												225.09	189.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE TO ALWYN NAB PLATFORMPLU2817	Power												225.09	189.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BLANE GAS LIFTPL4164	GAS PIPELINE												181.36	189.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLANE PRODUCTIONPL894	CONDENSATE PIPELINE												181.35	189.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLANE WIPL1489	OIL PIPELINE												181.43	189.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLANE CONTROL UMBILICALPL1488	OIL PIPELINE												181.43	189.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE B GAS BYPASSPL1490	OTHER FLUID UMBILICAL												181.44	189.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST BRAE TO BRAE B WYEPLU5064	OTHER FLUID UMBILICAL												181.44	189.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL KINGFISHER P2 - BRAE BPL895	GAS PIPELINE												181.59	189.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN GASPLU1930	Power												228.68	190.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rousay - Westray (SSE)	Power												228.68	190.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAWKSLEY EM TO MUNRO MHPL1928	Power												228.53	191.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUSAY WESTRAY	Power												228.53	191.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6 INCH CENTRAL BRAE TEMPLATE TO BRAE A FLUIDS PIPELINES	MIXED HYDROCARBONS PIPELINE												171.72	191.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLYDE A TO FULMAR A GAS LINEPL1491	OTHER FLUID UMBILICAL												184.89	193.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLYDE A TO FULMAR A OIL LINEPL1493	OTHER FLUID UMBILICAL												184.89	193.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR AD TO JUDY SSIVPL1499	OIL PIPELINE												184.90	193.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL JUMPER KINGFISHER BP13 - MANIFOLDPL1497	OIL PIPELINE												184.90	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR TO JUDY/NORPIPE WYE	OTHER FLUID UMBILICAL												184.90	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER MANIFOLD UMBILICAL JUMPER - BP11PL1495	OTHER FLUID UMBILICAL												184.90	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER MANIFOLD UMBILICAL JUMPER - BP13PLU1496	OTHER FLUID UMBILICAL												184.90	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL KINGFISHER MANIFOLD - HP1PL1501	OIL PIPELINE												184.90	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL JUMPER KINGFISHER BP11 - MANIFOLDPL1502	OIL PIPELINE												184.91	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER MANIFOLD UMBILICAL JUMPER - HP1PL1496	OTHER FLUID UMBILICAL												184.91	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL KINGFISHER MANIFOLD - HP2PL1492	OTHER FLUID UMBILICAL												184.91	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL JUMPER KINGFISHER HP1 - MANIFOLDPL1498	OIL PIPELINE												184.91	193.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER MANIFOLD UMBILICAL JUMPER - BP12PL1500	OIL PIPELINE												184.91	193.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER MANIFOLD UMBILICAL JUMPER - HP2PL1494	OTHER FLUID UMBILICAL												184.91	193.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEDGWICK TO WEST BRAE	MIXED HYDROCARBONS PIPELINE												174.48	194.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITTLE TO CLEETONPL2816.1	Power												225.30	195.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Sanday - North Ronaldsay (SSE)	Power												225.30	195.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Atlantic Super Connection	Power												257.46	197.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
SCHIEHALLION C CENTRAL TO FPSOPL1249	Power												257.46	197.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
IceLink (Interco Iceland-UK)	Power												258.44	197.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
SCHIEHALLION A CENTRAL TO FPSOPL1759	Power												258.44	197.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
WEST BRAE EXTENSION TO WELL W11	CONDENSATE PIPELINE												177.90	197.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WBEM TO WEST BRAE WELL WPOZ	CONDENSATE PIPELINE												177.91	197.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE WELL WPOZ TO WBEM	CONDENSATE PIPELINE												177.92	197.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLER TO BRAE B LINKLINE	METHANOL PIPELINE												177.93	197.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE PRODUCTION PIPELINE (NORTH)	OTHER FLUID UMBILICAL												177.95	197.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE TEST PIPELINE	CHEMICAL PIPELINE												177.95	197.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE PRODUCTION PIPELINE (SOUTH)PL2651	MIXED HYDROCARBONS PIPELINE												179.59	199.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE TO JUDYPLU2652	OTHER FLUID UMBILICAL												179.62	199.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK NORTH TO FULMAR APL2369	GAS PIPELINE												181.10	200.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE ELECTRO-HYDRAULIC UMBILICALPL2368	OIL PIPELINE												181.10	200.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST BRAE TO SAGE WYEPL2371	OTHER FLUIDPIPELINE												181.12	200.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR A TO AUK NORTH- EHC UMBILICALPL2370	WATER PIPELINE												181.12	200.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL KINGFISHER P1 - BRAE BPL763C	OIL PIPELINE												182.38	202.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL BRAE B - KINGFISHER SSIV	OIL PIPELINE												182.86	202.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY OIL EXPORTPL1632	GAS PIPELINE												183.12	202.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHEM.INJ UMBILICAL BRAE B - KINGFISHER MANIFOLDPL1316	GAS PIPELINE												182.90	202.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE B PLATFROM RISER SUBSEA CUT POINT A TO EAST BRAE PLATFROM ESDVPLU4473	OTHER FLUID UMBILICAL												182.91	202.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" OIL GANNET A - FULMAR A REMAINING SECTIONPLU4471	UMBILICAL												183.10	203.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR ESDV TO FULMAR ADPL378	OIL PIPELINE												183.16	203.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN GDW TO SCHIEHALLION CENTRAL	Telecom												239.36	203.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Westray - Papa Westray (SSE)	Power												239.36	203.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLYDE TEE TO AFFLECK/CLYDE SSIVPLU2752	HYDRAULIC UMBILICAL												195.28	203.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AFFLECK CHEM INJECT UMBILICALPLEB2B	GAS PIPELINE												195.29	203.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE OIL EXPORT FLOWLINEPLU2753	HYDRAULIC UMBILICAL												195.29	203.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AFFLECK PRODUCTION FLOWLINEPLU1970	HYDRAULIC UMBILICAL												195.30	203.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK - CONTROL UMBILICALPL1969	MIXED HYDROCARBONS PIPELINE												195.30	203.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK SSIV UMBILICALPL2746	GAS PIPELINE												195.30	203.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK A TO FULMAR A CABLEPL648A	OIL PIPELINE												183.53	203.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY SSIV TO FGL ESDV 4IN FGC UMBILICALPL648	OIL PIPELINE												183.53	203.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
EAST BRAE TO BRAEMAR WELLHEADPL2747	OTHER FLUIDPIPELINE												195.46	203.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE GAS EXPORT FLOWLINEPL296	OIL PIPELINE												183.81	203.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK A TO FULMAR APL297	GAS PIPELINE												183.82	203.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR A TO FULMAR SALM (NOT IN USE)PLU4472	OTHER FLUID UMBILICAL												183.84	203.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR TO OLD SALM BASE (NOT IN USE)PL1315	OIL PIPELINE												183.84	203.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL JUMPER KINGFISHER HP2 - MANIFOLDPL38	OIL PIPELINE												184.96	205.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION B CEN-FPSOPL2242	Telecom												271.47	205.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT - HIE Seg 1.13	Telecom												271.47	205.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION CENTRAL TO FPSO WIPLU3192	Telecom												271.67	205.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Western Isles Link	Power												271.67	205.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ATLANTIC CROSSING 1 (AC1) Seg A	Telecom												204.09	208.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KILMAR TO KILMAR SERVICE SPOOLPL1822	Power												204.09	208.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL JUMPER KINGFISHER BP12 - MANIFOLD	OIL PIPELINE												188.48	208.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3243PL1386	Power												277.82	208.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Loch Eil Narrows (SSE)	Power												277.82	208.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL JUMPER KINGFISHER BP21 - MANIFOLDPLU3190	CHEMICAL UMBILICAL												193.05	213.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER MANIFOLD UMBILICAL JUMPER - BP21PLU3190	CHEMICAL UMBILICAL												193.05	213.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK A TO AUK ELSBM (NOT IN USE)PL3189	OIL PIPELINE												193.13	213.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLYNDRE-CAWDOR EHC UMBILICALPL2411	GAS RISER												193.16	213.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANNET WYE TIE-IN SPOOLPLU2412	HYDRAULIC UMBILICAL												193.16	213.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLYNDRE-CAWDOR EHC UMBILICALPL1689	CHEMICAL UMBILICAL												193.19	213.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLYNDRE-CAWDOR PRODUCTION PIPE-IN-PIPEPL1688	OIL PIPELINE												193.19	213.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AFFLECK/CLYDE SSIV CONTROL UMBILICALPL2411	GAS PIPELINE												193.37	213.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AFFLECK/CLYDE SSIV TO CLYDEPL1631	OIL PIPELINE												193.40	213.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Havfrue	Telecom												210.75	214.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3184 CLAIR RIDGE 6INCH GAS EXPORTPL2163	Power												210.75	214.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLYDE TO ORIONPLU2410	CHEMICAL UMBILICAL												194.67	214.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORION TO CLYDEPL2409	OIL PIPELINE												194.67	214.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT HIE Seg 1.12	Telecom												285.07	217.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION CENTRAL TO FPSO (U191921)PL1384	Power												285.07	217.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3241PL1396	Telecom												285.65	217.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Corran Narrows South Cable (SSE)	Power												285.65	217.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Corran Narrows Mid Cable (SSE)	Power												285.66	217.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3244PL1387	Power												285.66	217.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INTERCONNECTOR 2 SCOTLAND TO IRELAND IC2PL1808	Power												208.33	219.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 14(K)	Telecom												208.33	219.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6 INCH BRAEMAR TO EAST BRAE PRODUCTIONPL19	OIL PIPELINE												204.18	223.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST BRAE TO BRAEMAR WELL UMBPL19	OIL PIPELINE												204.18	223.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3246PL1397	Power												293.10	223.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCHALSH (SSE)	Power												293.10	223.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK - 10IN/16IN PIP PRODUCTIONPL3164	GAS PIPELINE												218.09	226.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK - 3IN METHANOLPL3164	GAS PIPELINE												218.09	226.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Atlantic 1 Segment A	OWF Cables (Scotland)												236.69	228.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Havfrue	OWF Cables (Scotland)												238.85	230.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRANT WELL TO GRANT TEE ON PL2169 (FORVIE)PL2167	Telecom												300.29	231.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kyle - Skye East (SSE)	Power												300.29	231.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR TO ELLON UMBILICALPL3247	Power												300.32	231.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kyle - Skye 2 (SOUTH) (SSE)	Power												300.32	231.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR TO ELLON METHANOLPLU1250	Power												300.42	231.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kyle - Skye West (SSE)	Power												300.42	231.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EKOFISK 2/4J TO TEESSIDEPL2750	OTHER FLUIDPIPELINE												224.19	231.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EKOFISK 2/4J TO TEESSIDEPLU2755	OTHER FLUID UMBILICAL												224.20	231.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTSIRA HIGH GAS PIPELINEPL2748	GAS PIPELINE												224.25	231.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTSIRA HIGH GAS PIPELINEPLU2754	HYDRAULIC UMBILICAL												224.25	231.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLON WELLS TO DUNBARPL2291	Power												301.65	234.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mainland - Lismore (SSE)	Power												301.65	234.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLEETON CP TO RAVENSPURN APL1804	Power												303.47	236.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Loch a'Choire Outer (SSE)	Power												303.47	236.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR TO ALWYN NORTH NABPL1137.2	Power												303.54	236.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Loch a'Choire Inner (SSE)	Power												303.54	236.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK - 8IN/14IN PIP PRODUCTION S1PL1176	OIL PIPELINE												232.15	238.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURNO MH TO HAWKSLEY EMPL2169	Power												227.76	240.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
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HAVHINGSTEN 2.1 - 2.5	Power												227.76	240.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT HIE - Seg 1.16	Telecom												311.10	241.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCIEHALLION WEST TO FPSOPL448	Telecom												311.10	241.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION FLOWLINE AP4 JUMPERPL1911_JD	MIXED HYDROCARBONS PIPELINE												236.60	243.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION FLOWLINE AP5 JUMPERPLU1914_JD	CHEMICAL UMBILICAL												236.60	243.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATER INJ CONTROL UMBILICAL JUMPER AW1PL1912_JD	GAS PIPELINE												236.60	243.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8INCH FLEXIBLE WATER INJECTIONPL3557	OIL PIPELINE												236.82	243.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH CONTROL UMBILICAL 1914JDPL1913	GAS PIPELINE												236.91	243.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH GAS LIFT JUMPER 1912JDPL1911	MIXED HYDROCARBONS PIPELINE												236.91	243.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH 10 INCH PRODUCTION FLOWLINEPLU1914	CHEMICAL UMBILICAL												236.91	243.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH PRODUCTION JUMPER 1911JDPL1912	GAS PIPELINE												236.91	243.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Continental Link (MPI)	Power												223.63	243.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ISLAY TO FORVIE ELECTRICAL PIPPL253	Power												223.63	243.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT HIE Seg 1.11	Telecom												309.83	244.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UFS-15903PL1045	Telecom												309.83	244.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH 8 INCH PROD-TEST FLOWLINEPL2670	MIXED HYDROCARBONS PIPELINE												238.43	245.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH GAS LIFT FLOWLINEPL2671	GAS PIPELINE												238.43	245.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH GAS LIFT FLOWLINEPLU1914JP31	CHEMICAL UMBILICAL												238.43	245.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH CONTROL UMBILICALPL2958	MIXED HYDROCARBONS PIPELINE												238.45	245.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH PRODUCTION JUMPER P31PL2959	GAS PIPELINE												238.46	245.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH GAS LIFT JUMPER P31PLU2158	MIXED HYDROCARBONS UMBILICAL												238.47	245.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON P34 PRODUCTION FLOWLINEPL1855	OIL PIPELINE												238.48	245.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH CONTROL UMBILICAL JUMPER P31PL2159	MIXED HYDROCARBONS PIPELINE												238.48	245.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON P34 GAS LIFT FLOWLINEPLU1856	CHEMICAL UMBILICAL												238.49	245.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON P22 STATIC UMBILICALPL2956	MIXED HYDROCARBONS PIPELINE												239.84	246.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON P11 PRODUCTION FLOWLINEPL2142	MIXED HYDROCARBONS PIPELINE												239.91	246.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON P22 PRODUCTION FLOWLINEPLU2156	CHEMICAL UMBILICAL												239.91	246.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FRAMO 12INCH PRODUCTION FLOWLINEPL2954	GAS PIPELINE												239.97	246.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON CONTROL/CHEMICAL INJECTIONPLU2987	OTHER FLUID UMBILICAL												239.97	246.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON MANIFOLD CONTROL UMBILICALPL2957	WATER PIPELINE												239.98	246.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON MANIFOLD PRODUCTION FLOWLINEPL2952	GAS PIPELINE												240.03	246.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
GRYPHON FRAMO CONTRAOL UMBILICALPLU2995	OTHER FLUID UMBILICAL												240.05	246.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FRAMO GAS LIFT FLOWLINE - PL2954PL2955	MIXED HYDROCARBONS PIPELINE												240.05	246.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON 10INCH WATER INJECTION FLOWLINEPL2951	MIXED HYDROCARBONS PIPELINE												240.07	246.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON GAS CAP FLOWLINEPL2953	MIXED HYDROCARBONS PIPELINE												240.08	246.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH GRYPHON UMBILICALPL4488	MIXED HYDROCARBONS PIPELINE												241.07	247.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON CLUSTER MANIFOLD 6" PRODUCTIONPL2960	GAS PIPELINE												241.31	247.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON P17 PRODUCTION FLOWLINE - PL2955PL4489	GAS PIPELINE												241.15	247.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALLINDALLOCH 10 PRODUCTION FLOWLINEPL2961	MIXED HYDROCARBONS PIPELINE												241.39	247.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON 6IN PROD FLOW FROM PL1855PLU4490	CHEMICAL UMBILICAL												241.26	248.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION FPSO INFIELD (U193921)PL2141	Power												317.21	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Skye - Scalpay (SSE)	Power												317.21	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALLINDALLOCH 4 GAS LIFT FLOWLINEPLU1899	CHEMICAL UMBILICAL												241.56	248.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALLINDALLOCH CONTROL UMBILICALPL1897A	GAS PIPELINE												241.56	248.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH GRYPHON GAS LIFT FLOWLINE - PL2960PL1896	MIXED HYDROCARBONS PIPELINE												241.57	248.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH GRYPHON PRODUCTION FLOWLINE-PL2961PL1897	GAS PIPELINE												241.62	248.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACLURE CONTROL UMBILICALPL1894	GAS PIPELINE												241.68	248.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UFS-15703PL1416	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Mainland Kerrera North Live (SSE)	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION WEST TO FPSO (U193922)PLU1434	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UFS-15805PL1415	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mainland Kerrera 2 (SSE)	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mainland Kerrera South Live (SSE)	Power												314.43	249.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN C SPURPL3440	Power												315.30	249.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kerrera - Mull Replacement (SSE)	Power												315.30	249.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Blyth Demo Phase 1	Offshore Wind Cable (England)												250.59	249.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3192PL1807	Telecom												250.84	250.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIYTH DEMONSTRATION SITE 2 EXPORT2	Power												250.84	250.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK - 8IN/14IN PIP PRODUCTION S2PLU3015	CHEMICAL UMBILICAL												230.42	250.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK INFIELD UMBILICAL S2PL3014	OIL PIPELINE												230.42	250.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UUM-19701PL1421	Power												316.93	251.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kerrera - Mull 2 (SSE)	Power												316.93	251.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
SCHIEHALLION FPSO TO NORTHWEST CTRL UMBPLU3355	Power												321.75	252.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Skye Raasay (SSE)	Power												321.75	252.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACLURE GAS LIFT FLOWLINEPLU4680	HYDRAULIC UMBILICAL												246.16	252.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACLURE PRODUCTION FLOWLINEPL4675	OIL PIPELINE												246.44	253.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACLURE 4 INCH GAS LIFT FLOWLINEPL4676	OIL PIPELINE												246.46	253.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON GAS EXPORT FLOWLINEPLU4677	HYDRAULIC UMBILICAL												246.48	253.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK INFIELD UMBILICAL S1PLU3009JAP3	CHEMICAL UMBILICAL												233.34	253.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION CONTROL UMBILICALPL3006JAP3	OIL PIPELINE												233.34	253.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8INCH GP1 PRODUCTION FLEXIBLEPLU3009JAP2	CHEMICAL UMBILICAL												233.34	253.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING TO PLEMPL3006JAP2	OIL PIPELINE												233.35	253.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AP3 PRODUCTION CONTROL UMB JUMPERPLU3009JAP1	CHEMICAL UMBILICAL												233.35	253.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION FLOWLINE AP3 JUMPERPL3006JAP1	OIL PIPELINE												233.35	253.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AP2 PRODUCTION CONTROL UMB JUMPERPL3008JAW2	WATER PIPELINE												233.37	253.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION FLOWLINE AP2 JUMPERPLU3009JAW2	CHEMICAL UMBILICAL												233.37	253.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8INCH FLEXIBLE WATER INJECTION JUMPERPLU3009JAP5	CHEMICAL UMBILICAL												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AP1 PRODUCTION CONTROL UMB JUMPERPL3007	OIL PIPELINE												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AP5 PRODUCTION CONTROL UMB JUMPERPLU3009JAP4	CHEMICAL UMBILICAL												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AP6 PRODUCTION CONTROL UMB JUMPERPL3006JAP5	OIL PIPELINE												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
P1 PRODUCTION FLOWLINEPL3006JAP4	OIL PIPELINE												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
P2 PRODUCTION FLOWLINEPLU3009JAP6	CHEMICAL UMBILICAL												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION CONTROL UMBILICALPL3006	OIL PIPELINE												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION FLOWLINE AP1 JUMPERPLU3009	CHEMICAL PIPELINE												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRODUCTION FLOWLINE AP6 JUMPERPLU3009JAW1	CHEMICAL UMBILICAL												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATER INJ CONTROL UMBILICAL JUMPER AW2PL3006JAP6	OIL PIPELINE												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AP4 PRODUCTION CONTROL UMB JUMPERPL3008	WATER PIPELINE												233.39	253.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4680PL2190	GAS PIPELINE												248.05	253.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION FPSO TO CENTRAL CONTROL UMB	Telecom												249.34	253.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Tampnet Oseberg to Heimdal	Telecom												249.34	253.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UFS-11007PL3506	Power												324.17	255.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Loch sligaghan - Skye 2 (SSE)	Power												324.17	255.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4675PL1699	WATER PIPELINE												249.04	255.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ALVHEIM GAS EXPORT PIPELINEPL1702	CHEMICAL PIPELINE												249.08	255.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL APLHA TO BUCKLAND BK1PL1700	GAS PIPELINE												249.08	255.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL APLHA TO BUCKLAND BK2PL1698	OIL PIPELINE												249.08	255.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL APLHA TO BUCKLAND BK3PL1701	CHEMICAL PIPELINE												249.08	255.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4676PL1696	OIL PIPELINE												249.08	255.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4677PL1697	OIL PIPELINE												249.08	255.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH & SOUTH BUCKLAND BUNDLE 7PLU4044	HYDRAULIC UMBILICAL												249.13	255.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL APLHA TO BUCKLAND BK5/6PL4096	CONDENSATE UMBILICAL												249.14	255.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL APLHA TO BUCKLAND SDCPL4100	CONDENSATE UMBILICAL												249.14	255.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH & SOUTH BUCKLAND BUNDLE 6PLU4045	HYDRAULIC UMBILICAL												249.14	255.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4044PL4099	CONDENSATE UMBILICAL												249.14	255.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4045PL4097	CONDENSATE UMBILICAL												249.14	255.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4678PLU3771	OTHER FLUID UMBILICAL												251.54	256.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE TO BERYL A TEST LINEPL3768	GAS PIPELINE												251.57	256.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE TO BERYL A PRODPL3769	OIL PIPELINE												251.58	256.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL A TO SKENEPL3770	OIL PIPELINE												251.59	256.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT-HIE Seg1.1	Telecom												311.85	256.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION GDW TO WESTPL1043	Telecom												311.85	256.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4100PL1703	CHEMICAL PIPELINE												250.88	257.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH & SOUTH BUCKLAND BUNDLE 8PL4098	CONDENSATE UMBILICAL												250.98	257.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4095PLU4043	HYDRAULIC UMBILICAL												250.98	257.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4096PL4095	CONDENSATE UMBILICAL												250.98	257.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4097PLU4042	HYDRAULIC UMBILICAL												250.98	257.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4099PLU4046	HYDRAULIC UMBILICAL												250.98	257.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bute Ardyne North SSE	Power												315.08	257.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION WEST TO FPSO WIPL1420	Power												315.08	257.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN FPSO TO DC2 EAST WIPL2244	Power												324.78	257.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lochaline - Mull (SSE)	Power												324.78	257.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION FPSO TO WEST DCPL3183	Telecom												315.14	257.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bute Ardyne South SSE	Power												315.14	257.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLORA TO ANGUSPL4950	CHEMICAL PIPELINE												251.24	257.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU4043PL4947	MIXED HYDROCARBONS PIPELINE												251.24	257.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLORA TO ANGUS GAS LIFTPL4948	HYDRAULIC PIPELINE												251.25	257.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLORA TO ANGUS PRODUCTIONPL4085	CHEMICAL PIPELINE												251.25	257.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4082PLU4430	CHEMICAL UMBILICAL												251.25	257.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4085PL4079	OIL PIPELINE												251.25	257.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4947PLU4091	HYDRAULIC UMBILICAL												251.25	257.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4948PLU4088	CHEMICAL UMBILICAL												251.25	257.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4950PL4082	CHEMICAL PIPELINE												251.25	257.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4091PLU4431	CHEMICAL UMBILICAL												251.25	257.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4088PL4429	OIL PIPELINE												251.26	257.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION WEST TO FPSO PROD FLOWLINEPL2243	Power												315.08	257.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT HIE SEG1.3	Telecom												315.08	257.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4076.2PL4080	CHEMICAL PIPELINE												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4078PL4076	OIL PIPELINE												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4079PLU4087	CHEMICAL UMBILICAL												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4080PLU4089	HYDRAULIC UMBILICAL												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4081PL4076.1	OIL PIPELINE												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4084PL4078	OIL PIPELINE												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4429PL4084	CHEMICAL PIPELINE												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4086PLU4090	HYDRAULIC UMBILICAL												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4087PL4081	CHEMICAL PIPELINE												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4090PL4083	CHEMICAL PIPELINE												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4430PL4076.2	OIL PIPELINE												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4431PLU4086	CHEMICAL UMBILICAL												251.30	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4076.1PL4077	OIL PIPELINE												251.31	257.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4083PLU4678	HYDRAULIC UMBILICAL												251.49	258.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4076PL1840.2	MIXED HYDROCARBONS PIPELINE												251.50	258.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4077PLU1840.3	CHEMICAL PIPELINE												251.50	258.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4089PL1840.1	MIXED HYDROCARBONS PIPELINE												251.50	258.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
S59 TO BERYL APL3770	CONDENSATE RISER												253.97	258.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N8 TO BERYL APL3769	OIL RISER												254.01	258.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MARINER GAS IMPORT PIPELINEPLU2139	CHEMICAL UMBILICAL												253.17	258.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER OIL EXPORT PIPELINEPL1863JLP6	GAS PIPELINE												253.17	258.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SSIV CONTROL UMBILICALPL1862JLP6	OIL PIPELINE												253.17	258.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEWIS LP6 PRODUCTIONPL1863	GAS PIPELINE												253.18	258.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER DILUENT IMPORT PIPELINEPLU1864	CHEMICAL PIPELINE												253.18	258.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEWIS LP6 UMBILICALPL1862	MIXED HYDROCARBONS PIPELINE												253.18	258.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4853PL1606	GAS PIPELINE												253.70	259.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4854PL1216.1	CHEMICAL PIPELINE												253.76	259.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4855PL1215	GAS PIPELINE												253.76	259.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL ALPHA TO NESS/NEVIS SOUTHPL1218.1	CHEMICAL PIPELINE												253.76	259.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO S59 0.5IN CHEMPL1217	GAS PIPELINE												253.76	259.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4047PL1609.1	CHEMICAL PIPELINE												253.76	259.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N3 0.5IN CHEMPL1192	CHEMICAL PIPELINE												253.77	259.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO S59 2IN CHEMPL1608	CHEMICAL PIPELINE												253.77	259.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N7 0.5IN CHEMPL1193.1	CHEMICAL PIPELINE												253.77	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
0.5IN BERYL A TO NEVIS SDUPL4012-4019	HYDRAULIC UMBILICAL												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2IN BERYL A TO NEVIS SDUPLU3735	CHEMICAL UMBILICAL												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N3 TO NEVIS N7PL1210.1	CHEMICAL PIPELINE												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N3 2IN CHEMPL1207JLP5	PIPELINE												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N6 0.5IN CHEMPL1209	GAS PIPELINE												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N7 2IN CHEMPLU1193JN10	UMBILICAL												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N8 0.5IN CHEMPLU1193JJS63	CHEMICAL UMBILICAL												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N8 2IN CHEMPL1212.1	CHEMICAL PIPELINE												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1207JLP5PL4009-9011	CHEMICAL UMBILICAL												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4009 - PL4011PL1203	MIXED HYDROCARBONS PIPELINE												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4012-PL4019PL1207	GAS PIPELINE												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1193JN10PL1201	MIXED HYDROCARBONS PIPELINE												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3735PL1208.1	CHEMICAL PIPELINE												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NCL NEVIS SDU TO NEVIS CENTRALPL1214.1	CHEMICAL PIPELINE												253.78	259.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N1 TO NEVIS N7PL1204	MIXED HYDROCARBONS PIPELINE												253.78	259.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N5 TO NEVIS N9PL1211	GAS PIPELINE												253.78	259.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
NEVIS N7 TO BERYL APL1213	GAS PIPELINE												253.78	259.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N6 2IN CHEMPL1200	WATER PIPELINE												253.78	259.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N2 0.5IN CHEMPL1196	MIXED HYDROCARBONS PIPELINE												253.79	259.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N1 0.5IN CHEMPL1195	MIXED HYDROCARBONS PIPELINE												253.79	259.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N1 2IN CHEMPL1197	MIXED HYDROCARBONS PIPELINE												253.79	259.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO NEVIS N2 2IN CHEMPL1202	MIXED HYDROCARBONS PIPELINE												253.79	259.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N1 TO NEVIS N3PL1753	MIXED HYDROCARBONS PIPELINE												253.81	259.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N1 TO BERYL APL1607	MIXED HYDROCARBONS PIPELINE												253.80	259.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N3 TO BERYL APL1194	MIXED HYDROCARBONS PIPELINE												253.81	259.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N2 TO BERYL APL1753JLP5	UMBILICAL												253.82	259.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEWIS LP6 GAS LIFTPL2064	OIL PIPELINE												253.62	259.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU TO LEWIS S61 CHEMPL2063	GAS PIPELINE												253.62	259.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SOUTH SDU TO LEWIS S62 GAS LIFTPLU2065	CHEMICAL PIPELINE												253.62	259.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEWIS S61 TO BERYL APL4853	GAS PIPELINE												253.66	259.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL C SS33 E/H/C UMBILCALPLU4855	OTHER FLUIDPIPELINE												253.67	259.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL C SS33 PRODUCTION SPOOLPL4852	OIL PIPELINE												253.67	259.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND BUNDLE TO S33 WELLPLU4854	CHEMICAL PIPELINE												253.67	259.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4852PLU4047	HYDRAULIC UMBILICAL												253.72	259.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOLMOUNT 3 INCH METHANOL PIPELINEPLU1427	Power												316.22	260.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUTE - CUMBRAE 2	Power												316.22	260.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU 6 INCH DILUENT RISERPL353	MIXED HYDROCARBONS PIPELINE												255.03	261.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1753JLP5PL354	GAS PIPELINE												255.03	261.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS N6 TO BERYL APL1840A	OIL PIPELINE												254.85	261.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL A TO SS48PLU3943	OTHER FLUID UMBILICAL												255.76	261.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU 10 INCH OIL RISERPL4034	PIPELINE												255.76	261.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE NORTHERN ABANDONED BUNDLEPL3941	PIPELINE												255.76	261.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SS48 TO BERYL APLU3942	UMBILICAL												255.76	261.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION NORTHWEST TO FPSOPL2247	Power												326.21	261.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seil - Easdale (SSE)	Power												326.21	261.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4034PL3940	PIPELINE												255.93	261.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3941PLU4036	OTHER FLUID UMBILICAL												256.00	261.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU3942PLU4037	CHEMICAL UMBILICAL												256.00	261.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3943PL4033	PIPELINE												256.00	261.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3940PL4032	PIPELINE												256.01	261.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4033PL2359	PIPELINE												256.02	261.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4036PL2358JS64Z	UMBILICAL												256.02	261.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2358JS64ZPL2357	OIL PIPELINE												256.02	261.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4032PL893A	OIL PIPELINE												256.02	261.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4037PL1606C	GAS PIPELINE												256.02	261.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NCL NESS TO NEVIS CENTRAL GAS LIFTPLU4035	HYDRAULIC UMBILICAL												256.03	261.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2359PLU4038	CHEMICAL UMBILICAL												256.03	261.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL ALPHA TO NEVIS WEST S66PL2357JS64Z	PIPELINE												256.03	261.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS TO NEVIS CENTRALPLU2358	CHEMICAL UMBILICAL												256.03	261.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT-HIE Seg1.4	Telecom												322.32	261.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION FPSO TO NORTHWEST WIPLU3504	Power												322.32	261.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FPSO TO FOINAVEN EAST W1PL1360	Telecom												322.46	261.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Otter Ferry	Power												322.46	261.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4035PL1606A	PIPELINE												256.87	262.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4038PL1605	WATER PIPELINE												256.87	262.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bute - Cumbrae North	Power												318.19	262.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION LOYAL TO NORTH WIPL451	Telecom												318.19	262.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL APLHA TO HESS/NEVIS SOUTHPL654	CHEMICAL PIPELINE												257.16	262.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS (PL654)PL893	OIL PIPELINE												257.16	262.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS (PL657)PL656	CHEMICAL PIPELINE												257.16	262.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS (SPARE)PL658	CHEMICAL PIPELINE												257.16	262.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1606APL655	CHEMICAL PIPELINE												257.16	262.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2357JS64ZPL653	CHEMICAL PIPELINE												257.16	262.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2358PL657	CHEMICAL PIPELINE												257.16	262.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS N4YPL500	CHEMICAL PIPELINE												257.20	262.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS S38PL499	CHEMICAL PIPELINE												257.20	262.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS S61PL502	CHEMICAL PIPELINE												257.20	262.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS S64 TO BERYL APL501	CHEMICAL PIPELINE												257.20	262.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BERYL B TO NESS (PL500)PL652	MIXED HYDROCARBONS PIPELINE												257.21	262.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS (PL502)PL503	MIXED HYDROCARBONS PIPELINE												257.21	262.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS (PL499)PL505	MIXED HYDROCARBONS PIPELINE												257.22	262.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS (PL501)PL506	WATER PIPELINE												257.22	262.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS N4Y TO BERYL BPL504	MIXED HYDROCARBONS PIPELINE												257.22	262.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS TO BERYL B (PL503)PL651	WATER PIPELINE												257.22	262.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CANTAT 3 F4	Telecom												245.19	263.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN EAST DC TO GDW	Power												245.19	263.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT-HIE Seg1.2	Telecom												318.78	263.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UUM-19102PLU1425	Power												318.78	263.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bute - Cumbrae Centre 2	Power												319.08	263.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION LOYAL TO NORTH (U195922)PL1412	Telecom												319.08	263.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS (PL506)PL2498	OTHER FLUID UMBILICAL												258.01	263.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS TO BERYL B (PL504)PL2499	OTHER FLUID UMBILICAL												258.01	263.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS SS38 TO BERYL BPL381	OIL PIPELINE												257.99	264.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL A TO SPM3PL1686	GAS PIPELINE												258.26	264.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE ASSIV ORIGINAL CONTROL UMBILICALPL1178	MIXED HYDROCARBONS PIPELINE												258.26	264.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE ASSIV REPLACEMENT UMBILICALPL1179.1	CHEMICAL PIPELINE												258.26	264.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEADON GAS IMPORT FLOWLINEPL120	OIL PIPELINE												258.28	264.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO NESS (PL651)PL1895	GAS PIPELINE												258.24	264.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2IN BERYL A TO SS60PL725	GAS PIPELINE												258.32	264.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SS60 TO BERYL APLU4048	CONDENSATE UMBILICAL												258.40	264.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
0.5IN BERYL A TO SS60PL43	MIXED HYDROCARBONS PIPELINE												258.44	264.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO BERYL A GAS LINEPL577	GAS PIPELINE												258.44	264.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO BERYL A OIL LINEPL41A	MIXED HYDROCARBONS PIPELINE												258.44	264.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4048PL149	OIL PIPELINE												258.48	264.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL A TO SPM2C1320	UMBILICAL												258.55	264.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL A TO SS42 (PL577)PL580	CHEMICAL PIPELINE												258.55	264.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SS20 TO BERYL APL578	CHEMICAL PIPELINE												258.55	264.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SS42 TO BERYL APL579	CHEMICAL PIPELINE												258.55	264.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Western HVDC Link	OWF Cables (Scotland)												319.47	265.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
SCHIEHALLION FPSO TO NORTHWEST GAS LIFTPL3507	Power												323.85	265.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kames Bute South	Power												323.85	265.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UUM-19501PLU3314	Power												319.58	265.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT-HIE Seg1.6	Telecom												319.58	265.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR TO ELLON GRANT UMBILCAL	Telecom												247.44	265.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PANGEA NORTH UK/DMK	Telecom												247.44	265.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3504PLU3339	Telecom												319.61	265.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Western HVDC Link	Power												319.61	265.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kintyre - Hunterston	OWF Cables (Scotland)												319.74	265.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION LOYAL TO FPSO OIL PROD TESTPL1365	Power												319.74	265.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION LOYAL TO FPSO OIL PRODPLU3296	Power												319.74	265.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kintyre to Hunterston 1 North	Power												319.74	265.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kintyre to Hunterston 1 South	Power												319.74	265.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION LOYAL TO FPSO GAS LIFTPLU1379	Telecom												318.94	265.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SIRIUS NORTH	Telecom												318.94	265.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3507PLU1383	Power												320.24	266.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LirlC	Power												320.24	266.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
FLORA WATER INJECTIONPL3948	PIPELINE												260.91	266.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLORA CHEMICAL INJECTION (PL1644)PLU3949	UMBILICAL												261.01	266.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLORA GAS LIFTPL3947	PIPELINE												261.06	266.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION FPSO INFIELD (U190921)PL1982	Power												317.68	266.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANIS 3	Telecom												317.68	266.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLORA PRODUCTIONPL468A	WATER PIPELINE												261.17	266.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3948PL466A	WATER PIPELINE												261.18	266.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3949PL468	WATER PIPELINE												261.19	266.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3947PL467	WATER PIPELINE												261.21	266.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO BWISS SS34PL466	WATER PIPELINE												261.21	266.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lanis Scotland	OWF Cables (Scotland)												318.14	267.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO BWISS SS30PL1842	OTHER FLUIDPIPELINE												261.49	267.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO BWISS (PL467)PL7B	WATER PIPELINE												262.85	267.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO BWISSPL7B	WATER PIPELINE												262.85	267.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BERYL B TO BWISS (FAILED)PL1839	GAS PIPELINE												262.88	268.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEADON CARRIER BUNDLE (SOUTH)PL1839	GAS PIPELINE												262.88	268.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
U101 - DUTA D30 TO ALLIGIN (UUM-14701)PL3382	Power												336.47	268.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT HIE Seg 1.10	Telecom												336.47	268.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2166 WI FLOWLINE (REPLACE SECT)PL2248	Power												336.45	268.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mull - Calve Island (SSE)	Power												336.45	268.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VESTERLED TEE TO HFCPL355	WATER PIPELINE												262.93	268.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VESTERLED TEE TO HFCPL1841	OTHER FLUIDPIPELINE												263.32	269.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6IN BERYL B TO LINNHEPL663	CHEMICAL PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO LINNHE (PL664)PL665	CHEMICAL PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO LINNHE (PL667)PL666	CHEMICAL PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO LINNHE (PL668)PL660	MIXED HYDROCARBONS PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO SS55PL664	CHEMICAL PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEIMDAL TO HFC (AT PL07N)PL659	MIXED HYDROCARBONS PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEIMDAL TO HFC (AT PL07N)PL661	WATER PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEADON CARRIER BUNDLE (NORTH)PL667	CHEMICAL PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LINNHE TO BERYL B PROD (PL659)PL668	CHEMICAL PIPELINE												264.30	270.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO LINNHE (PL663)PL662	GAS PIPELINE												264.30	270.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR TO ALWYN NABPLU1047	Telecom												308.07	271.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 10B WEST SECTION	Telecom												308.07	271.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 11	Telecom												308.07	271.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4046PL1859	CHEMICAL UMBILICAL												251.22	271.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4042PL1858	GAS PIPELINE												251.23	271.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4098PL1857	OIL PIPELINE												251.24	271.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN NORTH ST3 TO RNCPPL1137	Telecom												338.92	276.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mainland - Jura	Power												338.92	276.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE PRODUCTION (PL1102)PL7A	WATER PIPELINE												271.45	277.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE PRODUCTION (PL1103)PL7A	WATER PIPELINE												271.45	277.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FERGUS CHEMICAL INJECTIONPL1772	GAS PIPELINE												271.71	277.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FERGUS PRODUCTIONPL1771	GAS PIPELINE												271.71	277.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION CENTRAL TO FPSO GAS LIFTPLU2291	Power												259.24	279.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	d

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PFS BUNDLE HVDC - FO (Statnett)	Power												259.24	279.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL A TO SS42 (PL578)PL1643	WATER PIPELINE												259.64	279.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL A TO SS42 (PL579)PL1644	CHEMICAL UMBILICAL												259.89	279.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL A TO SS42 (PL580)PL1642	GAS PIPELINE												259.90	279.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C1320PL1641	OIL PIPELINE												259.91	280.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION FPSO TO CENTRAL GAS LIFTPL3243	Power												297.34	281.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Quad 204 FPSO (Power from Shore)	Power												297.34	281.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
FOINAVEN DC2A TO FPSOPL	Telecom												349.95	281.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mull - Coll AB (SSE)	Power												349.95	281.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PRODUCTION LINE FROM DC1 (F1)PL729/PL730	Power												349.99	281.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mull - Coll (SSE)	Power												349.99	281.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cambo (FPSO (Power from Shore)	Power												297.86	281.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
UFS-18705PLU1402	Power												297.86	281.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
FOINAVEN FPSO TO EAST DCPL3241	Power												298.01	282.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Rosebank FPSO (Power from Shore)	Power												298.01	282.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BT - HIE Seg 1.17	Telecom												351.59	283.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN FPSO TO DC2APL2521	Power												351.59	283.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PRODUCTION LINE FROM DC2A (F4)PL450	Telecom												351.65	283.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT - HIE Seg 1.15	Telecom												351.65	283.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UFS-15403PL1385	Power												292.87	283.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cliff Sound (SSE)	Power												292.87	283.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
32 IN BRUCE TO BRUCE WYE GAS EXPORTPL1565	MIXED HYDROCARBONS PIPELINE												278.09	283.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE WAD TOWHEAD TO KEITH TOWHEAD 3 IN GAS LIFTPL1566	MIXED HYDROCARBONS PIPELINE												278.09	283.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE WAD TOWHEAD TO KEITH TOWHEAD 6 IN PRODPL1564	MIXED HYDROCARBONS PIPELINE												278.09	283.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FRIGG TO VESTERLED TEEPLU1567	UMBILICAL												278.09	283.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FRIGG TO VESTERLED TEEPL814	GAS PIPELINE												277.87	283.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN DC1 TO FPSOPL3381	Power												344.51	283.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT-HIE Seg1.9	Telecom												344.51	283.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PROD/TEST LINE FROM DC1 (F23)PL2166	Power												350.85	284.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Laxay Kershader (SSE)	Power												350.85	284.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO LINNHE (PL665)PL1745	OIL PIPELINE												266.35	286.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BERYL B TO LINNHE (PL666)PL1747	OIL PIPELINE												266.36	286.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LINNHE TO BERYL B PROD (DISCONNECTED)PL1748	OIL PIPELINE												266.36	286.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B TO LINNHE (PL662)PL1746	OIL PIPELINE												266.37	286.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE PRODUCTION (PL1745)PL1104	WATER PIPELINE												266.53	286.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE PRODUCTION (PL1747)PL1100	OIL PIPELINE												266.54	286.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE PRODUCTION (PL1748)PL1101	OIL PIPELINE												266.55	286.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE PRODUCTION (PL1746)PL1102	OIL PIPELINE												266.56	286.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE WATER INJECTION (PL1104)PL1103	OIL PIPELINE												266.58	286.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE PRODUCTION (PL1100)PL1321	CHEMICAL UMBILICAL												266.61	286.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIFE PRODUCTION (PL1101)PL1320	OIL PIPELINE												266.61	286.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST FOINAVEN U32 CONTROL UMBILICALPL3244	Power												298.01	286.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Clair Oil Field (Power from Shore)	Power												298.01	286.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BRUCE CR PLATFORM TO WAD TOWHEAD - CONTROLPL814	GAS PIPELINE												281.39	287.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE CR PLATFORM TO WAD TOWHEAD 10 IN GASPLU4502	UMBILICAL												281.41	287.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
32 IN BRUCE TO SSISPL2091	CONDENSATE PIPELINE												281.69	287.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE CR PLATFORM TO WAD TOWHEAD 18 IN PRODPLU2099	UMBILICAL												281.69	287.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE CR PLATFORM TO WAD TOWHEAD 8 IN TESTPL2092	CHEMICAL PIPELINE												281.69	287.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN TO DC2APL1128	Power												355.38	287.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2932 F212 FLEXIBLE FLOWLINEPL1129	Telecom												355.38	287.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SIRIUS SOUTH	Telecom												355.38	287.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Skye - Harris (SSE)	Power												355.38	287.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKYE - S UIST	Power												355.38	287.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PROD/TEST LINE FROM DC2A (F3)PL1124	Power												355.43	287.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Skye - Uist Skye Shore End (SSE)	Power												355.43	287.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Arran - Holy Island	Power												341.15	287.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN FPSO TO FOINAVEN DC1PL2245	Power												341.15	287.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION CENTRAL TO FPSO OIL PRODPLU3824	Power												269.58	288.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-DENMARK 4	Telecom												269.58	288.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE PLATFORM TO SSISPL3722	PIPELINE												286.15	290.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE TO RHUMPLU3724	UMBILICAL												286.31	290.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM TO BRUCE IMS SUPPLYPL3719	PIPELINE												286.31	290.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
RHUM TO BRUCE GAS CONDPL3718	PIPELINE												286.32	290.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PRODUCTIONPL3242	Power												298.83	291.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Lewrick - Bressay (SSE)	Power												298.83	291.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Harris - Scalpay 2 (SSE)	Power												358.32	291.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN NORTH EXPORT LINEPL1130	Power												358.32	291.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Harris - Scalpay 1 (SSE)	Power												359.20	292.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEPTUNE TO CLEETON PIPELINEPL1131	Power												359.20	292.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 WATER INJECTIONPL3723	PIPELINE												288.40	292.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 UMBILICALPL3721	PIPELINE												288.51	292.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 PRODUCTION BPL3720	PIPELINE												288.55	293.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 PRODUCTION APLU3725	UMBILICAL												288.56	293.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Carradale Arran North	Power												351.19	295.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PROD/TEST LINE FROM DC1 (F24)PL1136	Power												351.19	295.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Carradale Arran South	Power												351.51	295.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PRODUCTION LINE FROM DC1 (F25)PL1138	Power												351.51	295.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC2 WATER INJECTIONPLU4391	HYDRAULIC UMBILICAL												291.17	295.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC2 PRODUCTION BPL4389	OTHER FLUIDPIPELINE												291.29	295.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC2 PRODUCTION APL4390	WATER PIPELINE												291.31	295.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC2 UMBILICALPL4388	OIL PIPELINE												291.32	295.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4391PL3935	PIPELINE												291.41	295.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4389PL3936	PIPELINE												291.66	296.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4390PL3933	PIPELINE												291.68	296.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4388PLU3937	UMBILICAL												291.68	296.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PROD/TEST LINE FROM DC2A (F2)PLU1151	Power												355.57	300.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT-HIE Seg1.5	Telecom												355.57	300.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MINERVA TO CLEETON PIGGYPL1127	Power												365.07	301.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Islay-Colonsay	Power												365.07	301.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAGGAN-TORMORE 18" FLOWLINE 1	OIL RISER												341.66	303.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Teeside B (Sofia) Transmission Asset	Offshore Wind Cable (England)												289.45	303.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN TO DC1PL1125	Telecom												352.30	303.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTLAND-NI 2	Telecom												352.30	303.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Scotland to NI 2 (Scot)	OWF Cables (Scotland)												352.50	304.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Scotland to NI 4	OWF Cables (Scotland)												352.52	304.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGD 2" CHEM (FROM N3)	WATER PIPELINE												342.72	304.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS N1 TO NUGGETS N3 ELEC/HYD	OIL PIPELINE												342.73	304.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS N3 TO NUGGETS N1	CHEMICAL UMBILICAL												342.74	304.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS N1 TO NUGGETS N3 CHEM	WATER PIPELINE												342.75	304.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dogger Bank C Transmission Asset	Offshore Wind Cable (England)												289.89	304.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
SOLAN 10 INCH OIL EXPORT PIPELINE	MIXED HYDROCARBONS PIPELINE												343.07	304.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN 12 INCH WATER BALLAST PIPELINE	WATER PIPELINE												343.07	304.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN 24 INCH TANK DISPLACEMENT PIPELINE	CHEMICAL UMBILICAL												343.07	304.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN TANK CONTROL UMBILICAL	CHEMICAL UMBILICAL												343.07	304.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN WELL P2 6 INCH PRODUCTION PIPELINE	WATER PIPELINE												343.07	304.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN WELL W1 6 INCH WATER INJ PIPELINE	MIXED HYDROCARBONS PIPELINE												343.07	304.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN WELL P2 CONTROL UMBILICAL	CHEMICAL UMBILICAL												343.08	304.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN WELL P1 6 INCH PRODUCTION PIPELINE	CHEMICAL UMBILICAL												343.35	304.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN P3 CONTROL UMBILICAL	CHEMICAL UMBILICAL												343.34	304.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN WELL W2 6 INCH WATER INJ PIPELINE	MIXED HYDROCARBONS PIPELINE												343.37	304.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UUM-19202	Telecom												318.45	304.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shetland - Papa Stour (SSE)	Power												318.45	304.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UUM-13301PLU3394	Power												318.46	304.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Papa Stour - Shetland (SSE)	Power												318.46	304.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 PRODUCTION APL2769.2	CHEMICAL PIPELINE												299.99	306.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Alwyn / Dunbar (Power from Shore)	Power												313.67	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
SCHIEHALLION WEST TO FPSO OIL PRODPL1044	Telecom												313.26	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Maali	Power												313.26	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
PL3183 CLAIR RIDGE BUNDLEPL3443	Power												313.67	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
SCHIEHALLION FPSO TO WESTPL1431	Power												313.67	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
SCHIEHALLION WEST TO FPSO GAS LIFTPL2424	Power												313.67	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Magnus field (Power from Shore)	Power												313.67	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Ninian PIO (Power from Shore)	Power												313.67	306.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
DC3 PRODUCTION BPL2768.2	GAS PIPELINE												300.03	306.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BT - HIE Seg 1.14	Telecom												373.55	306.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLEETON CP TO DIMLINGTONPLU1139/PLU1140	Telecom												373.55	306.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Teesside	Offshore Wind Cable (England)												303.99	308.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Coll - Tiree (SSE)	Power												377.17	308.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1130 F3 PRODUCTION / TEST FLOWLINEPL1934	Power												377.17	308.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT-HIE Seg1.8	Telecom												367.12	309.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MINERVA TO CLEETON GAS EXPORTPL2933	Power												367.12	309.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOLMOUNT 20 INCH GAS EXPORT PIPELINEPL3442	Power												316.93	309.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shetland - Whalsay 1 (SSE)	Power												316.93	309.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DoggerBank B OFTO	Offshore Wind Cable (England)												292.95	310.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
BT-HIE Seg1.7	Telecom												372.91	311.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLEETON TO MINERVA UMBILICALPL2521	Telecom												372.91	311.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BREAGH 20INCH GAS PIPELINE - PART 2PL336A	GAS PIPELINE												305.01	311.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BREAGH 3INCHMEG PIPELINE - PART 2PL336	WATER PIPELINE												305.01	311.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BREAGH 20INCH GAS PIPELINE - PART 1PL6N	WATER PIPELINE												305.43	311.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BREAGH 3INCHMEG PIPELINE - PART 1PL6A	GAS PIPELINE												305.43	311.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPELINE SECTION ABANDONEDPL336	GAS PIPELINE												305.56	311.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CUT TAIL AT FRIGG TP01 PLATFORMPL336	GAS PIPELINE												305.57	311.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CUT TAIL AT FRIGG TP01 PLATFORMPL336	GAS PIPELINE												305.59	311.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPELINE SECTION ABANDONEDPL3165	GAS PIPELINE												305.61	311.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
L102 - NORTH WEST TO ALLIGIN (UFS-14501)PL1684	Power												374.16	312.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Jura-Islay	Power												374.16	312.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 WATER INJECTIONPL2769.1	CHEMICAL PIPELINE												302.53	313.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 UMBILICALPL2768.1	GAS PIPELINE												302.63	313.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3506PLU1371	Power												320.82	314.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Shetland - Whalsay 2 (SSE)	Power												320.82	314.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CYGNUS A TO CYGNUS B UMBILICALPL4380	CHEMICAL UMBILICAL												350.87	314.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAVENDISH EXPORT PIPELINEPL4377	MIXED HYDROCARBONS PIPELINE												350.91	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAVENDISH METHANOL SUPPLY LINEPL4376	MIXED HYDROCARBONS PIPELINE												350.91	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Robin Rigg OFTO	Offshore Wind Cable (England)												347.72	315.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN WIPL3246	Power												300.00	316.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
TATA NORTH EUROPE	Telecom												300.00	316.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UFS-16305PL1361	Power												322.70	317.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Whalsay - O.Skerries (SSE)	Power												322.70	317.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM 3/29A-4 TO RHUM MAN VENTPL10_SWC	PIPELINE												325.98	318.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR TO ALWYN NAA WATER INJECTIONPL2170	Power												305.45	318.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CANTAT 3	Telecom												305.45	318.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM NF1 CONTROL UMBILICALPL10	OIL PIPELINE												326.98	320.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MCADAM MM TO MURDOCH MD UMBILICALPLU1939	Power												387.53	320.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Uist - Berneray	Power												387.53	320.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Northern Lights (BT)	Telecom												387.53	320.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN TO GRUTWICK MOLPL4	OIL PIPELINE												330.80	322.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Doggerbank A OFTO	Offshore Wind Cable (England)												306.78	323.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
NUGGETS NGE TO NUGGETS N3 MAN GAS LINEPL1761	GAS PIPELINE												334.70	323.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UFS-11016PL3772	Power												332.41	324.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shetland - Yell 1 (SSE)	Power												332.41	324.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN EAST WI WELL TO DC2APL3505	Power												332.73	324.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shetland - Yell 2 (SSE)	Power												332.73	324.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24 IN ALWYN TO TP01 SUBSEA BYPASS GAS EXPORTPLU4394	CHEMICAL UMBILICAL												320.10	325.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FRIGG TP1 BYPASSPLU2102	UMBILICAL												320.14	325.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALWYN TO FRIGG GAS EXPORT PIPELINEPL2098	PIPELINE												320.17	325.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARTIN LINGE TO TP1 24 GAS EXPORTPL2097	CONDENSATE PIPELINE												320.17	325.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
L101 - ALLIGIN TO LOYAL (UFS-14404)PL	Telecom												393.59	325.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH UIST - BENBECULA CENTRE	Power												393.59	325.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION GDW TO FPSOPL1191	Telecom												309.49	325.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-GERMANY 6	Telecom												309.49	325.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MINERVA TO M5 UMBILICALPL1130	Power												393.82	325.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH UIST - BENBECULA CENTRE 2	Power												393.82	325.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO SULLOM VOEPL1844	OIL PIPELINE												334.70	325.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGE TO NUGGETS N3 METHPL1762	GAS PIPELINE												334.70	325.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
L103 - NORTH WEST TO ALLIGIN (UFS-14601)PL669	Telecom												373.95	326.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Moyle Inter	OWF Cables (Scotland)												373.95	326.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	c

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MOYLE INTERCONNECTOR NORTH	Power												373.95	326.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAIR TO SULLOM VOEPL2762	CONDENSATE PIPELINE												335.03	326.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGE TO NUGGETS N3 MAN CONTROLPL2761	METHANOL PIPELINE												335.03	326.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EOSPL2760	GAS PIPELINE												335.04	326.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAGGAN-TORMORE 8" MEG LINEPL2759	GAS PIPELINE												335.04	326.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WOSPLU2763	HYDRAULIC UMBILICAL												335.04	326.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN F7 ABANDONED STUBPL1936	Power												374.27	326.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOYLE INTERCONNECTOR SOUTH	Power												374.27	326.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIDGEND - ISLAY BRIDGEND - ISLAY	Power												388.55	326.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN WEST WI TO DC2APL447	Power												388.55	326.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOHNSTON UMBILICALPL1138B	Telecom												394.93	326.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH UIST - BENBECULA EAST	Power												394.93	326.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M5 TO MINERVAPL670	Power												394.97	326.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH UIST - BENBECULA WEST	Power												394.97	326.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM SF1 TO RHUM MAN VENTPLU2101	UMBILICAL												321.85	326.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ESMOND TO FORBES (PL255)PL2096	PIPELINE												321.87	326.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM SF1 TO RHUM MAN PRODPL2095	CONDENSATE PIPELINE												321.87	326.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ESMOND TO FORBES (PL261)PLU2100	UMBILICAL												321.93	326.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM 3/29A-4 CONTROL UMBILICALPL2094	PIPELINE												321.93	326.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM 3/29A-4 TO RHUM MAN PRODPL2093	CONDENSATE PIPELINE												321.93	326.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLUMBA WATER INJECTION JUMPERPLU1941	Power												399.53	330.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South Uist - Eriskay (SSE)	Power												399.53	330.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLUMBA WATER INJECTION JUMPER	Power												399.65	330.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT HIE - Seg 1.18B	Telecom												399.65	330.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERISKAY - BARRA 1	Power												399.72	330.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLUMBA UMBILICAL JUMPER	Telecom												399.72	330.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN SOUTHERN TO COLUMBA	Power												399.72	330.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT HIE - Seg1.18A	Telecom												399.72	330.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RITA TO HUNTER EXPORTPL1932	Telecom												399.74	330.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERISKAY - BARRA 2 ERISKAY - BARRA 2	Power												399.74	330.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER TO RITA UMBILICALPLU2238JA2	Power												399.96	330.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
SOUTH UIST - ERISKAY	Power												399.96	330.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION NORTH TO FPSO (U195921)PL1366	Telecom												319.05	331.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DANICE SEG1 (Farice EHF)	Telecom												319.05	331.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOHNSTON EXPORT	Power												394.25	336.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HIBERNIA 'A'	Telecom												394.25	336.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hibernia System	OWF Cables (Scotland)												394.37	337.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM MANIFOLD TO RHUM R3PL255	GAS PIPELINE												320.42	337.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM SF1 CONTROL UMBILICALPL261	GAS PIPELINE												320.42	337.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION NORTH TO FPSO WI	Power												318.21	338.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CANTAT 3 SEG A&B	Telecom												318.21	338.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ESMOND TO GORDON BHP 2IN GAS LINEPLU1991	OTHER FLUID UMBILICAL												334.39	339.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ESMOND TO GORDONPL1989	GAS PIPELINE												334.39	339.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ESMOND TO TRENT WYE MANIFOLDPL1990	METHANOL PIPELINE												334.39	339.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PETROJARL FPSO TO FOINAVEN DC2APL2166	Power												349.97	344.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Yell -Fetlar 2 (SSE)	Power												349.97	344.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN B SPURPLU4588	Power												349.98	344.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YELL-FETLAR 1 YELL-FETLAR 1	Power												349.98	344.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM NF1 TO RHUM MAN VENTPL253a	GAS PIPELINE												328.60	345.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHUM NF1 TO RHUM MAN PRODPL258	GAS PIPELINE												328.62	345.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN SHORT WATER CROSSING (PL10)PL264	GAS PIPELINE												328.62	345.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAGGAN-TORMORE 2" SERVICE LINEPL1824	CHEMICAL UMBILICAL												341.18	345.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAGGAN-TORMORE 18" FLOWLINE 2PL1816	GAS PIPELINE												341.22	345.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAGGAN-TORMORE UMBILCIALPL1817	CHEMICAL PIPELINE												341.22	345.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KATY TO KELVIN GAS EXPORT PIPELINEPL2240	Power												415.36	345.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Barra - Vatersay (SSE)	Power												415.36	345.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGC 2" CHEM (FROM N3)PL1819	CHEMICAL PIPELINE												342.56	347.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGC GAS (TO N3)PL1818	GAS PIPELINE												342.56	347.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGC UMBPL1825	OTHER FLUID UMBILICAL												342.56	347.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN OFFLOADING HOSE (SAL TO HEV)PL1823	CHEMICAL UMBILICAL												342.57	347.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGD TO NUGGETS N3PL1815	CHEMICAL PIPELINE												342.59	347.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGD UMB (FROM N3)PL1814	GAS PIPELINE												342.59	347.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
JOHNSTON METHANOLPL	Telecom												394.38	348.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTLAND-N.IRELAND 1	Telecom												394.38	348.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Scotland to NI 1 (Scot)	OWF Cables (Scotland)												394.64	348.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Scotland to NI 3	OWF Cables (Scotland)												394.64	348.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN PRODUCTION LINE FROM DC2A F22PL1126	Telecom												357.42	351.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YELL-UNST SOUTH YELL - UNST SOUTH	Power												357.42	351.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2933 F211 FLEXIBLE FLOWLINEPL1133	Power												357.73	351.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YELL - UNST REPLACEMENT	Power												357.73	351.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2521 WI FLOWLINEPL2932	Power												357.76	351.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Yell - Unst 1 (SSE)	Power												357.76	351.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN FPSO TO DC1(U11)(FUM11)PL1134	Power												357.81	351.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YELL - UNST	Power												357.81	351.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN P1-W2 CONTROL UMBILICAL JUMPERPL2284	WATER PIPELINE												347.35	364.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN P2-W1 CONTROL UMBILICAL JUMPERPL2285	WATER PIPELINE												347.35	364.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN WELL P1 CONTROL UMBILICALPLU3087	CHEMICAL UMBILICAL												347.23	365.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN P3 PRODUCTION PIPELINEPL3086	GAS PIPELINE												347.43	365.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT-MT1	Telecom												389.68	365.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN NORTH ST-2 INFIELDPL4582	Power												389.68	365.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ISLE OF MAN CONTROL UMBILICAL (IOMCU)PL3186	GAS PIPELINE												424.70	374.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERIS UMBILICALPL352	GAS PIPELINE												398.31	376.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MINKE UMBILICALPL151	CHEMICAL PIPELINE												398.31	376.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CERES TO MERCURY EXPORTPL26	GAS PIPELINE												398.33	376.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERIS TO MERCURY EXPORTPLU4264	METHANOL PIPELINE												398.35	376.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIVERS ONSHORE TERMINAL TO CALDERPL117	GAS PIPELINE												398.37	376.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea Project 4 (HOW04) OFTO	Offshore Wind Cable (England)												365.99	377.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Ormonde OFTO	Offshore Wind Cable (England)												396.71	378.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Walney 1 OFTO	Offshore Wind Cable (England)												398.85	380.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Barrow OFTO	Offshore Wind Cable (England)												398.93	380.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Walney 2 OFTO	Offshore Wind Cable (England)												408.11	382.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West of Duddon Sands OFTO	Offshore Wind Cable (England)												401.42	382.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Walney Extension OFTO	Offshore Wind Cable (England)												401.70	383.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CORMORANT UMC TO WELL P5 LINE B	HYDRAULIC UMBILICAL												423.05	384.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL P5 LINE	GAS PIPELINE												423.08	384.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3IN KELVIN METHANOL	Telecom												429.53	384.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
LANIS 2	Telecom												429.53	384.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO P1 WELL E UMBPL118	OTHER FLUID UMBILICAL												413.24	386.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT P1 WELL TO CORMORANT A LINE APL118	GAS PIPELINE												413.25	386.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GALAHAD TEE TO MALORYPL1852	GAS PIPELINE												438.50	388.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURDOCH MD TO BOULTON BM MEOH LINE	Telecom												420.29	391.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IOM/UK INTERCONNECTOR	Power												420.29	391.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERCURY TO NEPTUNE	Telecom												430.79	393.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MANX-N.IRELAND	Telecom												430.79	393.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" GAS BRENT D - BRENT CPL046	CHEMICAL UMBILICAL												422.31	394.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SSIV - GAS LIFT SSIVPL2228	GAS PIPELINE												422.31	394.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM PLEM TO DPPAPL775/PL777	CHEMICAL UMBILICAL												422.37	394.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE DPPA TO MILLOM PLEMPLU1903	GAS PIPELINE												422.37	394.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS RISER BASE MANIFOLD TOWHEAD - N0513 (PL1902) TIE-INPLU1903	CHEMICAL UMBILICAL												422.27	395.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM PLEM TO MILLOM WELLHEAD Q3 CHEMPLU4494	GAS PIPELINE												422.44	395.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM WELLHEAD Q3 TO MILLOM PLEMPL1902	CHEMICAL UMBILICAL												422.44	395.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS GAS LIFT SSIV - BRC GAS EXPORT SSIVPL3729	GAS PIPELINE												422.30	395.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM PLEM TO MILLOM WELLHEAD Q2 CHEMPL044	CHEMICAL PIPELINE												422.47	395.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM WELLHEAD Q2 TO MILLOM PLEMPLU2232	GAS PIPELINE												422.47	395.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS LIFT JUMPER TO LYELL WELL B4(BD)	Telecom												394.03	396.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POWER UMBILICAL JUMPER TO LYELL WELL B4(BD)	MIXED HYDROCARBONS PIPELINE												394.03	396.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL METHANOL INJECTION SPOOLS (MANIFOLD B TO MANIFOLD A)	MIXED HYDROCARBONS PIPELINE												394.05	396.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL WELL B4(BD) PRODUCTION JUMPER	MIXED HYDROCARBONS PIPELINE												394.05	396.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MANIFOLD A TO MANIFOLD B SERVICE UMBILICAL	OTHER FLUID UMBILICAL												394.05	396.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL PRODUCTION MANIFOLD B TO MANIFOLD A	MIXED HYDROCARBONS PIPELINE												394.07	396.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL PRODUCTION MANIFOLD B TO MULTIPHASE BOOSTER PUMP	WATER UMBILICAL												394.11	396.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JFE PRODUCTIONPLU2238JA1	Power												416.09	397.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rockabill Telecoms Cable	Telecom												416.09	397.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL TEST PIPELINE MANIFOLD SPOOLS	GAS PIPELINE												395.66	397.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
CORMORANT UMC TO WELL P5 LINE	GAS PIPELINE												424.66	398.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" OIL BRENT D - BRENT B (NOT IN USE, CUT)	CHEMICAL UMBILICAL												424.67	398.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGH 47/3B EXPORT	OTHER FLUID UMBILICAL												396.90	400.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGH 47/8A EXPORT	WATER PIPELINE												396.93	400.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DoggerBank B OFTO (River Hull crossing)	Offshore Wind Cable (England)												392.01	402.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
DoggerBank A OFTO (River Hull crossing)	Offshore Wind Cable (England)												392.04	402.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Havhingsten Telecoms Cable	Telecom												427.78	403.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
12IN PROD KELVIN TO MURDOCH	Telecom												427.78	403.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JFE UMBILICAL	Power												427.60	404.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANIS 1	Telecom												427.60	404.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON L1 TO MANIFOLDPL1018	CHEMICAL UMBILICAL												427.68	404.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON WIPL1025	GAS PIPELINE												427.70	404.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN DC2A TO DC2 WESTPL4581	Power												388.70	404.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Viking Link Cable	Power												388.70	404.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
NORTH CORMORANT TO EIDER APLU3122	GAS PIPELINE												430.29	405.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOGGS PR TO SATURN NDPL478	OTHER FLUIDPIPELINE												430.32	405.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL CHEMICAL INJECTION LINEPL204	CHEMICAL UMBILICAL												431.71	405.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN A TO KESTREL GAS LINEPL572	GAS PIPELINE												431.73	405.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LG1 SIPSPL683	CHEMICAL UMBILICAL												431.73	405.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN A TO EIDER A (NOT IN USE)PL194	GAS PIPELINE												431.73	405.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAUSEWAY P1 TO NORTH CORMORANT PLATFORMPL3121	OTHER FLUIDPIPELINE												430.26	405.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SATURN ND TO LOGGS PRPL478	GAS PIPELINE												430.29	405.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M13y(F4) UMBILICAL JUMPER	ROCK DUMP												404.14	406.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M4(F2) SERVICE JUMPERPL922/PL923.7	GAS PIPELINE												404.46	407.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M4(F2) UMBILICAL JUMPERPL920.3	GAS PIPELINE												404.47	407.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NMT METHANOLPL2598	CHEMICAL PIPELINE												404.02	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NMT TRUNKLINEPL2595	WATER PIPELINE												404.02	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOPAZ TO SCHOONER UMBPL2597	OTHER FLUID UMBILICAL												404.02	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M8(A8) SERVICE JUMPER	OIL PIPELINE												404.03	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M8(A8) UMBILICAL JUMPERPL946	OTHER FLUID UMBILICAL												404.03	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY to WELL M8(A8) WATER INJECTION JUMPERPL144	OTHER FLUID UMBILICAL												404.03	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
TOPAZ TO SCHOONER GAS EXPORT	CHEMICAL PIPELINE												404.03	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M14(A7) SERVICE JUMPERPL922/PL923.12	OTHER FLUID UMBILICAL												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M15z(A6) SERVICE JUMPERPL945	GAS PIPELINE												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M15z(A6) UMBILICAL JUMPERPL922/PL923.14	OIL PIPELINE												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M9(A4) SERVICE JUMPER	OTHER FLUID UMBILICAL												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M9(A4) UMBILICAL JUMPERPL2631	CHEMICAL PIPELINE												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL M14(A7) TO STRATHSPEY PRODUCTION JUMPERPL920.6	OTHER FLUID UMBILICAL												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL M15z(A6) TO STRATHSPEY PRODUCTION JUMPERPLU2632	CHEMICAL PIPELINE												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL A2 UMBILICAL JUMPERPL918.6	WATER UMBILICAL												404.04	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M11(A5) SERVICE JUMPERPL922/PL923.13	WATER PIPELINE												404.04	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M14(A7) UMBILICAL JUMPERPLU4118	CHEMICAL PIPELINE												404.04	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M9(A4) UMBILICAL HOSEPL920.5	WATER PIPELINE												404.04	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M9(A4) UMBILICAL JUMPER	WATER UMBILICAL												404.04	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL M11(A5) TO STRATHSPEY PRODUCTION JUMPERPL922/PL923.10	OTHER FLUID UMBILICAL												404.04	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL M9(A4) TO STRATHSPEY PRODUCTION JUMPERPL918.8	OIL PIPELINE												404.04	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL A2 WATER INJECTION JUMPER	WATER PIPELINE												404.04	407.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL A1 SERVICE JUMPER	WATER PIPELINE												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL A1 UMBILICAL JUMPERPL870A.3	OTHER FLUID UMBILICAL												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL A3 SERVICE JUMPERPL4198	WATER UMBILICAL												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL A3 UMBILICAL JUMPERPL918.7	WATER PIPELINE												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M11(A5) UMBILICAL JUMPERPL4119	WATER PIPELINE												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M2z(F3) UMBILICAL JUMPER 1PL922/PL923.8	OTHER FLUID UMBILICAL												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M3(F1) SERVICE JUMPER	OTHER FLUIDPIPELINE												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL A1 TO STRATHSPEY PRODUCTION JUMPER	CHEMICAL PIPELINE												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL A3 TO STRATHSPEY PRODUCTION JUMPERPL922/PL923.11	OTHER FLUID UMBILICAL												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CERES UMBILICAL	CHEMICAL PIPELINE												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M2z(F3) SERVICE JUMPERPL922/PL923.9	WATER PIPELINE												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M3(F1) UMBILICAL JUMPERPL918.5	GAS PIPELINE												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY to WELL M3(F1) WATER INJECTION JUMPERPL920.4	OTHER FLUID UMBILICAL												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M5(F5) UMBILICAL JUMPERPL922/PL923.3	WATER PIPELINE												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY to WELL M5(F5) WATER INJECTION JUMPERPL918.3	WATER PIPELINE												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
STRATHSPEY TO WELL M6(F7) UMBILICAL JUMPERPLU4116	CHEMICAL PIPELINE												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M6(F7) WATER INJECTION JUMPERPL922/PL923.5	MIXED HYDROCARBONS PIPELINE												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELLHEADS SERVICEPL920.2	OTHER FLUID UMBILICAL												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELLHEADS WI	OTHER FLUID UMBILICAL												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL M2z(F3) TO STRATHSPEY PRODUCTION JUMPERPL4117	OTHER FLUID UMBILICAL												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY MANIFOLD TO WELLHEAD PROTECTION STRUCTURE UMBILICAL (E-	CHEMICAL PIPELINE												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M1(F6) SERVICE JUMPERPL922/PL923.2	OIL PIPELINE												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M1(F6) UMBILICAL JUMPERPL922/PL923.1	CHEMICAL PIPELINE												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M13y(F4) SERVICE JUMPERPL918.1	OTHER FLUID UMBILICAL												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELLHEADS SERVICEPL2596	CHEMICAL PIPELINE												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELLHEADS UMBILICAL	OTHER FLUID UMBILICAL												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL M1(F6) TO STRATHSPEY PRODUCTION JUMPERPL918.2	OTHER FLUID UMBILICAL												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL M13y(F4) TO STRATHSPEY PRODUCTION JUMPERPL924.1	GAS PIPELINE												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLHEADS TO STRATHSPEY PRODUCTIONPL870A.1	GAS PIPELINE												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DALTON PLEM TO DALTON WELLHEAD R1PL1852	GAS PIPELINE												432.81	407.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIONN P2 AND P1 PIPELINE TEEPL476	OTHER FLUIDPIPELINE												432.87	407.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL PRODUCTION MANIFOLD B TO METERING SKID	GAS PIPELINE												395.20	408.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL MULTIPHASE BOOSTER PUMP TO MANIFOLD B UMBILICAL	GAS PIPELINE												395.30	408.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS CORMORANT A - BRENT A (WESTERN LEG)PL918.4	GAS PIPELINE												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A - P1 ROCK DUMPPL922/PL923.6	OIL PIPELINE												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO BRENT A (WESTERN LEG)	HYDRAULIC UMBILICAL												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HYDE TO WEST SOLE BRAVOPL922/PL923.4	OIL PIPELINE												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P10 TO PELICAN P18	HYDRAULIC UMBILICAL												406.55	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P10 TO PELICAN P18 GAS LIFTPL920.1	GAS PIPELINE												406.55	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P10 CONTROL UMBPL17	HYDRAULIC UMBILICAL												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P10 GAS LIFTPL937	OIL PIPELINE												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P18 CONTROL UMBPL118	GAS PIPELINE												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P10 TO MANIFOLDPL17	OIL PIPELINE												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P21 TO SVS - 2INCH GAS LIFTPL1085	GAS PIPELINE												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL SDU2 TO P22PLU1944	HYDRAULIC UMBILICAL												406.56	409.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P21 TO SVS - 6INCH PRODUCTIONPL1086	OTHER FLUID UMBILICAL												406.56	409.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
3INCH GAS LIFT SSVS TO P22PLU1944	OIL PIPELINE												406.58	409.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8INCH PRODUCTION FLOWLINE P22 TO SSVSPL1085	GAS PIPELINE												406.58	409.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL SDU2 TO P21PL1086-JP21	WATER PIPELINE												406.59	409.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POWER/ELECTRICAL CABLE SDU1 TO SDU2PL1086	HYDRAULIC UMBILICAL												406.59	409.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN SVS TO EXTENSION MAN 6IN GASPL1085-JP21	OTHER FLUID UMBILICAL												406.60	409.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN SVS TO EXTENSION MANI 8IN PRODPLU1944-JP22	HYDRAULIC UMBILICAL												406.60	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO PELICAN CONTROL UMBPLU3136	HYDRAULIC UMBILICAL												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO W12 CONTROL UMBPL1085-JP22	OIL PIPELINE												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO W12 WIPL1086-JP22	GAS PIPELINE												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO W14 CONTROL UMBPLU1944-JP21	OIL PIPELINE												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P14 TO MANIFOLDPL1086-JP21	GAS PIPELINE												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P12 CONTROL UMBPLU1944	WATER PIPELINE												406.62	409.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P14 GAS LIFTPL1085-JP21	HYDRAULIC UMBILICAL												406.62	409.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P11 CONTROL UMBPL1086	OIL PIPELINE												406.63	409.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P12 GAS LIFTPL1089	OIL PIPELINE												406.63	409.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO W11 CONTROL UMBPLU1944	GAS PIPELINE												406.63	409.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO W11 WIPL1085	GAS PIPELINE												406.63	409.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P11 TO MANIFOLDPLU1944	GAS PIPELINE												406.63	409.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P12 TO MANIFOLDPL1087	HYDRAULIC UMBILICAL												406.63	409.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P11 GAS LIFTPL1085	OIL PIPELINE												406.63	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P15 GAS LIFTPL1086	WATER PIPELINE												406.63	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P16 GAS LIFTPL1087	GAS PIPELINE												406.63	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P15 TO MANIFOLDPLU1944	HYDRAULIC UMBILICAL												406.63	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P16 TO MANIFOLDPLU1944	OIL PIPELINE												406.63	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P19 GAS LIFTPL1086	HYDRAULIC UMBILICAL												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P19PL1086	GAS PIPELINE												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO W17 WIPL1085	OIL PIPELINE												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO PELICAN UMBPL1087	HYDRAULIC UMBILICAL												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P13 GAS LIFTPL1085	HYDRAULIC UMBILICAL												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P15 CONTROL UMBPL1085	HYDRAULIC UMBILICAL												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P16 CONTROL UMBPL1086	WATER PIPELINE												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
PELICAN MANIFOLD TO W17 CONTROL UMBPL1085	OIL PIPELINE												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN P13 TO MANIFOLDPL1086	HYDRAULIC UMBILICAL												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P13 CONTROL UMBPLU1944	GAS PIPELINE												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN MANIFOLD TO P19 CONTROL UMBPL1085	OIL PIPELINE												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO EIDER (REPLACEMENT)LG1 SIPS	OTHER FLUIDPIPELINE												433.76	409.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICKERALL A TO THEDDLETHORPE	GAS PIPELINE												433.77	409.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Westermost Rough OFTO	Offshore Wind Cable (England)												397.00	409.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST SOLE TO EASINGTON 16IN GAS LINEPLU1944	ROCK DUMP												407.08	409.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO PELICAN WIPLU1944	GAS PIPELINE												406.77	409.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN NORTH TO LYELL UMBILICAL	GAS PIPELINE												396.35	409.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN TO CORMORANT A LINE 1PLU1944	GAS PIPELINE												406.89	409.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN TO CORMORANT A LINE 2PL1086	ROCK DUMP												408.78	411.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON 211/27 TO WELGAS TEE SECTION 1PL1087	GAS PIPELINE												408.76	411.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOTON CONTROL UMBILICALPL1084	ROCK DUMP												408.83	411.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL NNP TO NNVB SSIV	HYDRAULIC UMBILICAL												398.03	411.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MINKE GAS PIPELINEPL150	GAS PIPELINE												398.05	411.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NNP TEE TO NINIAN NORTHERN FUEL GASPLU2300	GAS PIPELINE												398.05	411.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOTON PIPELINEPL28	ROCK DUMP												409.78	412.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CORMORANT TO WELGAS JUNCTIONPL147.2	ROCK DUMP												409.80	412.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEPTUNE TO MERCURY	Telecom												430.36	412.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Sirius North Cable	OWF Cables (Scotland)												430.36	412.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLUMBA UMBILICAL JUMPERPL4580	Power												396.26	412.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORNED HVDC - FO (STATNETT)	Power												396.26	412.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN TO CORMORANT A LINE 1PL145	OIL PIPELINE												410.40	413.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CORMORANT TO WELGAS JUNCTIONPL147.1	OTHER FLUID UMBILICAL												410.44	413.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO PELICAN WIPL1085	WATER PIPELINE												410.46	413.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO PELICAN GAS LIFTPLU1876	OIL PIPELINE												410.49	414.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMETHYST A2D TO EASINGTONPL1087	OTHER FLUID UMBILICAL												412.73	415.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HELVELLYN CONTROL UMBILICALPL1086	OTHER FLUIDPIPELINE												412.74	415.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HELVELLYN PIPELINEPL987	OTHER FLUID UMBILICAL												412.77	415.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST SOLE WB TO WEST SOLE WCPL987.1.7	OTHER FLUIDPIPELINE												412.83	415.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CORMORANT A TO P1 WELL E UMBPL988	ROCK DUMP												412.97	415.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT P1 WELL TO CORMORANT A LINE BPL987	ROCK DUMP												412.98	415.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO P1 WELL M/H UMBPL649	HYDRAULIC UMBILICAL												412.99	415.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT P1 WELL TO CORMORANT A LINE APLU1957	ROCK DUMP												413.01	415.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO BRENT A (WESTERN LEG)PL1956	ROCK DUMP												413.07	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO WESTERN LEG SSIV UMBPL94	OIL PIPELINE												413.08	415.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO WESTERN LEG SSIV UMBPL118	ROCK DUMP												413.11	415.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT P1 WELL TO CORMORANT A LINE BPL17	HYDRAULIC UMBILICAL												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT P1 WELL TO CORMORANT APL118	ROCK DUMP												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHYL-DPPA CONTROL/CHEM INJ UMBILICALN0831	ROCK DUMP												413.32	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC WEST UMBPL118	OIL PIPELINE												413.32	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHYL-DPPA IMPORT PRODUCTION FLEX PIPEN0831	OIL PIPELINE												413.32	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC WEST UMBPL118	WATER PIPELINE												413.33	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30" OIL BRENT C - CORMORANT APLU2970	OIL PIPELINE												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC WIPL118	ROCK DUMP												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC WIPL2969	OIL PIPELINE												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON TO CORMORANT SECTION 1PL118	ROCK DUMP												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC - WEST BUNDLEPL169	OTHER FLUID UMBILICAL												413.35	415.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC EAST UMBPL169	ROCK DUMP												413.39	415.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC - WEST BUNDLEPL184	ROCK DUMP												413.40	415.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CORMORANT TO CORMORANT APL148.1	OIL PIPELINE												413.40	415.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC EAST UMBPL001	OIL PIPELINE												413.40	415.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC - BUNDLEPL184	WATER PIPELINE												413.41	415.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC (NOT IN USE)PL210	HYDRAULIC UMBILICAL												413.42	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALDER TO RIVERS ONSHORE TERMINALPL2401	WATER UMBILICAL												398.82	415.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EASINGTON TO ROUGH 47/8A	CHEMICAL UMBILICAL												397.40	415.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEATHER TO WELGAS	GAS PIPELINE												397.40	415.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SMT TRUNKLINEPLU2402	WATER PIPELINE												398.86	415.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS KNARR TEE TO GJOA GEFVSPL1165	OIL PIPELINE												413.84	416.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAMPEN LINKPL3039	ROCK DUMP												413.85	416.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS FLAGS HOT TAP - GJOA TIE-IN STRUCTUREPL2633	ROCK DUMP												413.88	416.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
NW HUTTON TO CORMORANT SECTION 2PL2633	OIL PIPELINE												413.88	416.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUTTON TO NORTH-WEST HUTTONPL118	OIL PIPELINE												415.20	416.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS TO BRENT A (NLGP)PL4103	GAS PIPELINE												415.21	416.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON TO CORMORANT SECTION 4PL5	OIL PIPELINE												415.21	416.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS FLAGS NL-WL PLEM - NLGP SSIVPL5	WATER PIPELINE												415.22	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6 INCH CLADHAN PRODUCTION JUMPER P1PL175	GAS PIPELINE												415.23	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS NL-WL PLEM - WL SSIVPL148.4	OIL PIPELINE												415.25	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
7 INCH CLADHAN WATER INJECTION JUMPERPL164	HYDRAULIC UMBILICAL												415.25	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL BRENT A - SSIVPL4104	WATER PIPELINE												415.25	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10 INCH CLADHAN PRODUCTION PIPELINEPL3572JWP1	GAS PIPELINE												415.31	417.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10 INCH CLADHAN WATER INJECTION PIPELINEPL3574JWP1	ROCK DUMP												415.32	417.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS BRENT C (N0405 RISER) - NL-WL PLEMPLU4562	ROCK DUMP												415.34	417.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN - CLADHAN MANIFOLD CONTROL UMBILICALPLU3575	ROCK DUMP												415.37	417.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNLIN OIL EXPORTPL2318	WATER PIPELINE												414.24	417.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36" GAS BRENT A - ST. FERGUS (FLAGS)PL002A	OIL PIPELINE												414.77	417.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC - BUNDLEPL169	GAS PIPELINE												413.75	417.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC - EAST BUNDLEPL210	GAS PIPELINE												413.75	417.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC (NOT IN USE)PL113	GAS PIPELINE												413.78	417.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC REPLACEMENT UMBPL169	GAS PIPELINE												413.78	417.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KNARR GAS EXPORT PIPELINEPL168	GAS PIPELINE												413.80	417.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KNARR GAS EXPORT PIPELINEPL167	GAS PIPELINE												413.81	417.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS - KNARR TCS - KNARR TEEPL167	GAS PIPELINE												413.83	417.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA GAS EXPORT - P261PL167	GAS PIPELINE												413.83	417.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA GAS EXPORT - P261PL168	GAS PIPELINE												413.83	417.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAMPEN LINKPL3039	GAS PIPELINE												413.86	417.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO P1 WELL M/H UMBPL4103	GAS PIPELINE												414.12	417.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS NL-WL PLEM - NL-WL TIE-IN 2PL3039	GAS PIPELINE												414.13	417.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNLIN OIL EXPORTPL2318	GAS PIPELINE												414.63	418.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO WELL M2z(F3) UMBILICAL JUMPER 2	HYDRAULIC UMBILICAL												404.06	418.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36" GAS BRENT A - ST. FERGUS (FLAGS)PL148.2	GAS PIPELINE												415.15	418.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4 INCH CLADHAN GAS LIFT JUMPER P2PL4664	OTHER FLUID UMBILICAL												415.22	418.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
6 INCH CLADHAN PRODUCTION JUMPER P2PL002B	GAS PIPELINE												415.22	418.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4 INCH CLADHAN GAS LIFT JUMPER P1PL3572JWP2	GAS PIPELINE												415.26	418.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
14" OIL BRENT A - BRENT BPLU3575	ROCK DUMP												416.49	418.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN - CLADHAN MANIFOLD CONTROL UMBILICALPL3573JWP2	GAS PIPELINE												415.28	418.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS CUT END - BRENT APL4105	GAS PIPELINE												415.33	418.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4 INCH CLADHAN GAS LIFT PIPELINEPL3573JWP1	OIL PIPELINE												415.35	418.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
28" GAS BRENT A - BRENT FLAREPL3572	GAS PIPELINE												415.37	418.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10 INCH CLADHAN PRODUCTION PIPELINEPL3574	OIL PIPELINE												415.38	418.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEVEN SEAS - NEWSHAM CONTROL UMBPL049	ROCK DUMP												416.80	419.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST SOLE E TO WEST SOLE BPL050	GAS PIPELINE												416.65	419.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CORMORANT TO CORMORANT APL3574	OIL PIPELINE												416.82	419.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON 211/27 TO WELGAS TEE SECTION 3PL052	OTHER FLUID UMBILICAL												416.82	419.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL M4(F2) TO STRATHSPEY PRODUCTION JUMPER	GAS PIPELINE												405.06	419.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEVEN SEAS - NEWSHAM GAS EXPORTPL3572	OIL PIPELINE												416.76	420.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO UMC - EAST BUNDLEPL95	OIL PIPELINE												417.37	420.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN TO CORMORANT A LINE 2PL1086	GAS PIPELINE												406.70	420.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON TO NWH SSIV UMBPLU2642	OTHER FLUID UMBILICAL												417.46	420.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" OIL WELL 211/29-7 - BRENT B (NOT IN USE)PL147.3	OIL PIPELINE												417.51	421.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A TO PELICAN GAS LIFTPLU1944	GAS PIPELINE												406.84	421.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON TO CORMORANT SECTION 3PL2641	GAS PIPELINE												417.45	421.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWSHAM TO WEST SOLEPL113	GAS PIPELINE												417.46	421.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS FLEXIBLE SPOOL N0401 - N0402PL048	OIL PIPELINE												417.57	421.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL BRENT B - WELL 211/29-7 (NOT IN USE)PL167	OTHER FLUID UMBILICAL												417.58	421.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30" GAS BRENT C - BRENT BPLU4733	ROCK DUMP												419.40	421.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" OIL BRENT B - WELL 211/29-7 (NOT IN USE)PL	GAS PIPELINE												417.75	421.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" OIL BRENT B - BRENT B SSIVPL1171	OIL PIPELINE												417.76	421.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" OIL BRENT B - BRENT CPL051	MIXED HYDROCARBONS PIPELINE												419.92	421.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER EXPORT TO MURDOCH K	Telecom												441.01	421.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HIBERNIA 'C'	Telecom												441.01	421.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" OIL BRENT D - BRENT B (NOT IN USE, CUT)PL047	OTHER FLUIDPIPELINE												420.18	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4 INCH CLADHAN GAS LIFT PIPELINEPLU4560	OTHER FLUID UMBILICAL												420.18	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
CORMORANT UMC TO WELL P5 LINE APL1987	OIL PIPELINE												420.18	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL P5 UMBPL045	WATER PIPELINE												420.18	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL P7 UMBPLU1988	WATER PIPELINE												420.18	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSE PIPELINEPL1955	OTHER FLUID UMBILICAL												420.18	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES SOUTH PIPELINE BUNDLEPL776/PL778	OIL PIPELINE												420.18	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL P7 LINEPL3573	WATER UMBILICAL												420.19	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL W4 WI LINEPL3730	OTHER FLUID UMBILICAL												420.19	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL P8 LINEPL308	ROCK DUMP												420.20	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL W4 WI (DISUSED)PL4730	ROCK DUMP												420.20	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL P8 UMBPL493	ROCK DUMP												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL W4 UMBPL306	ROCK DUMP												420.21	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ESAT 2	Telecom												442.66	423.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER UMBILICAL	Telecom												442.66	423.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON 211/27 TO WELGAS TEE SECTION 2PLU1944	HYDRAULIC UMBILICAL												408.20	423.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST SOLE TO EASINGTON 24IN GAS LINEPL1085	GAS PIPELINE												408.20	423.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL W4 WI LINEPL494	MIXED HYDROCARBONS PIPELINE												422.03	423.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSE CONTROL UMBILICALPL4731	OIL PIPELINE												420.03	423.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL STATFJORD - BRENT SOUTH (NOT IN USE)PL1875	GAS PIPELINE												410.60	423.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM PLEM TO MILLOM WELLHEAD Q1	GAS PIPELINE												422.51	424.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM PLEM TO MILLOM WEST	OTHER FLUIDPIPELINE												422.66	425.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM WELLHEAD Q1 TO MILLOM PLEM	OIL PIPELINE												422.66	425.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM WEST TO MILLOM PLEM	OIL PIPELINE												422.66	425.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES GAS PIPELINE	ROCK DUMP												422.67	425.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL BRENT A - BRENT SOUTHPL114	CHEMICAL UMBILICAL												410.85	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" WATER INJECTION BRENT A - BRENT SOUTHPL1084	GAS PIPELINE												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL P5 LINE APL1558	OTHER FLUID UMBILICAL												421.93	425.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIMAS TO SATURNPL495	GAS PIPELINE												422.07	425.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SATURN TO MIMASPL309	OIL PIPELINE												422.08	425.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILCAL BRENT C SSIV - PENGUIN DC5 UCSPL309	OTHER FLUID UMBILICAL												422.10	425.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" OIL BRENT D - BRENT CPL304/5	UMBILICAL												422.13	425.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" GAS LIFT BRENT C - PENGUINS DC2PL306	GAS PIPELINE												422.13	425.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
AMETHYST B1D TO AMETHYST A2D	GAS PIPELINE												422.17	425.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL BRENT C - SSIV	OTHER FLUID UMBILICAL												422.17	425.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber Gateway OFTO	Offshore Wind Cable (England)												413.01	425.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea 3 Transmission Asset	Offshore Wind Cable (England)												409.02	426.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Hornsea Project 2 OFTO	Offshore Wind Cable (England)												410.42	426.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
THISTLE A TO SALMPL1099	OIL PIPELINE												449.63	426.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EX UMC - WELL P5 JUMPER (P5 END)	OIL PIPELINE												422.96	426.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL BRENT SOUTH - BRENT APL114	GAS PIPELINE												411.71	426.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOGGS PP TO THEDDLETHORPE GAS LINEPL1869	GAS PIPELINE												445.78	426.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STAMFORD 6IN PRODUCTIONPL1868	CHEMICAL PIPELINE												445.78	426.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOGGS PP TO THEDDLETHORPE MEOH LINEPL992	CHEMICAL PIPELINE												445.83	426.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STAMFORD CONTROL UMBILICALPL993	OIL PIPELINE												445.83	426.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO LENNOX GAS LINE (PL1036)PL735A	GAS PIPELINE												445.84	426.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO LENNOX CHEM LINE (PL1038)PL736	GAS PIPELINE												445.85	426.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLE OF MAN SPUR (IOMS)PL307a	CHEMICAL PIPELINE												426.10	427.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DALTON PLEM TO DPPAPL306	CHEMICAL UMBILICAL												426.11	427.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARNE LOUGH CROSSING (LLC)PL307	CHEMICAL UMBILICAL												426.12	427.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE DPPA TO DALTON PLEMPL307	GAS PIPELINE												426.12	427.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON CHEM INJ (PL1023)PL4730	MIXED HYDROCARBONS PIPELINE												426.14	427.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON CHEM INJ (PL1023.26)	MIXED HYDROCARBONS PIPELINE												426.15	427.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON GAS LINE	GAS PIPELINE												426.15	427.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON CHEM INJ (PL1023.27)	MIXED HYDROCARBONS PIPELINE												426.15	427.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON MANIFOLD PRODUCTION L2 (PL1025)LTP-LLC8	GAS PIPELINE												426.16	427.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON LINE (PL1020)	MIXED HYDROCARBONS PIPELINE												426.16	427.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON MANIFOLD GAS LIFT L2PL1023	MIXED HYDROCARBONS PIPELINE												426.16	427.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON MANIFOLD GAS LIFT L1PL1023.27	OIL PIPELINE												426.17	427.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON MANIFOLD PRODUCTION L1 (PL1024)PL1022	MIXED HYDROCARBONS PIPELINE												426.17	427.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON (PL1019PL1023.26	OIL PIPELINE												426.17	427.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON (PL1018)PL1020	OIL PIPELINE												426.17	427.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON L2 TO MANIFOLDPL1025	WATER PIPELINE												426.18	427.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON LINEPL1022.2	OIL PIPELINE												426.18	427.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
HUDSON P2 TO TERNPL1019	WATER PIPELINE												426.18	427.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON P1 TO TERNPL1024	MIXED HYDROCARBONS PIPELINE												426.19	427.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN TO HUDSON (PL1021)PL1022.1	MIXED HYDROCARBONS PIPELINE												426.19	427.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUINEVERE TO LANCELOTPLU2580	CONDENSATE UMBILICAL												451.56	429.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCELOT TO GUINEVEREPL74	GAS PIPELINE												451.56	429.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY WD TO AUDREY WMPL1562	CHEMICAL PIPELINE												451.58	429.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY WM TO AUDREY WDPL1561	GAS PIPELINE												451.58	429.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KELVIN TO KATY METHANOL PIPELINEPL2239	Power												410.11	429.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Belgium Energio Nordsoon Denmark	Power												410.11	429.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea 1 OFTO	Offshore Wind Cable (England)												414.02	430.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" OIL BRENT A - BRENT SPAR PLEMPL17	CONDENSATE PIPELINE												415.92	430.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36" GAS BRENT B - BRENT FLAREPL148.3	GAS PIPELINE												417.65	431.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BAINS TO MORECAMBE DP1PL1021	OIL PIPELINE												429.17	431.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KEW GAS FLOWLINEPL1025A	HYDRAULIC UMBILICAL												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN A TO NORTH CORMORANTPL1024A	CHEMICAL UMBILICAL												429.22	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHISWICK 2IN METHANOL LINE	WATER PIPELINE												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CORMORANT TO SSIVPL477	GAS PIPELINE												429.27	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10IN CHISWICK PRODUCTION PIPELINE	ROCK DUMP												429.24	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAUSEWAY WATER INJECTION (WI) NCP TO WIPL2974	ROCK DUMP												429.27	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10 INCH CLADHAN WATER INJECTION PIPELINEPL4492	GAS PIPELINE												416.23	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JULIET TO PICKERILL A GAS PIPELINEPL2354	OIL PIPELINE												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JULIET TO PICKERILL A UMBILICALPL2353	CHEMICAL UMBILICAL												429.32	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CORMORANT TO TERN AN0832	OIL PIPELINE												429.32	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CORMORANT TO TERN APLU2893	OTHER FLUID UMBILICAL												429.32	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36" GAS BRENT B - BRENT APL3573	HYDRAULIC UMBILICAL												416.25	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON MANIFOLD PRODUCTION L2 (PL1025A)PL1020A	GAS PIPELINE												428.68	431.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" OIL BRENT B - BRENT SPAR PLEMPL1955	GAS PIPELINE												417.13	432.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE CPP1 TO DP4PL475	WATER PIPELINE												430.57	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE CPP1 TO DP8PL3815	GAS PIPELINE												430.58	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE DP4 TO CPP1PL2888	CHEMICAL UMBILICAL												430.58	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE DP8 TO CPP1PLU2891	OIL PIPELINE												430.58	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TERN TO EIDER (REPLACEMENT)	WATER PIPELINE												430.64	432.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENT B - BRENT B SSIVPL4732	CHEMICAL UMBILICAL												418.81	433.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMETHYST C1D TO AMETHYST A1DPL050	GAS PIPELINE												418.82	433.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLHEAD R2 TO DALTON PLEMPL1851	ROCK DUMP												432.29	434.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING AR TO VIKING BP GAS LINE	WATER PIPELINE												458.56	434.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING AR TO VIKING BP MEOH LINEPL995	CHEMICAL UMBILICAL												458.56	434.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DURANGO TO WAVENEYPL4556	CONDENSATE PIPELINE												458.58	434.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WAVENEY TO DURANGOPL4367	OIL PIPELINE												458.58	434.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DALTON PLEM TO DALTON WELLHEAD R2PL1317	OIL PIPELINE												432.25	434.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL P1 TO TERN SSIV	GAS PIPELINE												431.54	435.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES NORTH PIPELINE BUNDLEPL308	CHEMICAL PIPELINE												422.10	436.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO CONWY UMBILICALPL2579	GAS PIPELINE												458.88	436.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO CONWY CONDENSATE INJECTION	CHEMICAL PIPELINE												458.90	436.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURDOCH MD TO BOULTON BM GAS LINEPLU2238	Telecom												420.02	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATOS	Telecom												420.02	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANNABEL TO AUDREY APL195	HYDRAULIC UMBILICAL												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANNABEL WELLS 1 & 2 TO ANNABEL MANIFOLDPL205	OIL PIPELINE												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY B TO ANNABELPL818/PL819	GAS PIPELINE												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL P5 UMBPL304/5	CHEMICAL PIPELINE												421.55	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC TO WELL W4 UMBPL492	GAS PIPELINE												421.55	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAUSEWAY INFIELD CONTROL FROM P1 TO WIPL948	HYDRAULIC UMBILICAL												435.55	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL P1 TO KESTREL P2 OIL JUMPERPL947	OIL PIPELINE												435.55	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL P1 TO KESTREL P2 UMBPL633	GAS PIPELINE												435.55	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL P1 TO KESTREL P2 GAS LIFTPL2067	HYDRAULIC UMBILICAL												435.57	437.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FALCON TO KESTREL CONTROL UMBILICALPL2066	WATER PIPELINE												435.59	437.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS BARQUE PB - CLIPPER PTPL682	HYDRAULIC UMBILICAL												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALORY TO GALAHAD TEEPLU2767	BERM												438.94	441.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELFAST LOUGH CROSSING (BLC)PLU1854	OTHER FLUID UMBILICAL												438.99	442.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GALAHAD TEE TO LANCELOT TEEPL2766	ROCK DUMP												438.99	442.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCELOT TEE TO GALAHAD TEEPL2765	OIL PIPELINE												438.99	442.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNLIN FUEL GAS IMPORT SSIV UMBILICALPL1317J/PL1853	ROCK DUMP												439.02	442.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
MERLIN OIL PRODUCTION LINEPL1628	OTHER FLUID UMBILICAL												439.02	442.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERLIN OIL PRODUCTION LINEPL1627	ROCK DUMP												439.07	442.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERLIN CONTROL UMBILICALPL1167	WATER PIPELINE												439.08	442.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY CONTROL UMBILICALBTP-BLC24	OIL PIPELINE												439.08	442.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY CONTROL UMBILICALPL1166	OIL PIPELINE												439.08	442.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY WATER INJECTIONPL1555	OTHER FLUID UMBILICAL												439.09	442.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY WATER INJECTIONPLU2853	ROCK DUMP												439.09	442.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY OIL PRODUCTION LINEPL1555	OIL PIPELINE												439.11	442.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY OIL TEST LINEPL1557	BERM												439.16	442.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY REPLACEMENT CONTROL UMBILICALPL736	WATER PIPELINE												439.19	442.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY REPLACEMENT CONTROL UMBILICALPL736	ROCK DUMP												439.27	442.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORT	CONDENSATE PIPELINE												465.34	442.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORT	METHANOL PIPELINE												465.34	442.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURCHISON OIL EXPORT PIPELINEPL733	GAS PIPELINE												439.55	442.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE UMBILICAL	GAS PIPELINE												465.45	442.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Burbo Bank	Offshore Wind Cable (England)												461.21	443.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAUSEWAY MAIN CONTROL FROM NCP TO P2PLU2975	MIXED HYDROCARBONS UMBILICAL												429.25	443.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CORMORANT TO SSIVPL200	MIXED HYDROCARBONS PIPELINE												429.25	443.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENSIGN NPAI TO AUDREY WD GAS EXPORT	WATER PIPELINE												442.00	444.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY TO ENSIGN METHANOL LINEPL1273	OIL PIPELINE												442.02	444.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS EXPORT CARRACK QA TO CLIPPER PR	OTHER FLUID UMBILICAL												442.05	444.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" MEG CLIPPER PR TO CARRACK QA	OTHER FLUID UMBILICAL												442.05	444.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3132 10INCH WI EIDER TO OTTER	OTHER FLUID UMBILICAL												442.06	444.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER TO EIDER REPLACEMENT SECTIONPL1170	HYDRAULIC UMBILICAL												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER POWER CABLE P3PL1169	ROCK DUMP												442.13	444.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER POWER CABLE P2PL2838	ROCK DUMP												442.15	444.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER POWER CABLE P1PL2839	WATER PIPELINE												442.15	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EIDER TO OTTER UMBPL1967	OIL PIPELINE												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAUSEWAY MAIN CONTROL FROM NCP TO P1N0832	METHANOL PIPELINE												429.55	445.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EIDER A TO NORTH CORMORANTPL2890	GAS PIPELINE												429.55	445.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Burbo Bank Extension OFTO	Offshore Wind Cable (England)												465.92	446.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
EIDER TO OTTER WIPL1868A	BERM												443.32	446.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER TO EIDERPL4440	BERM												443.40	446.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ST-1 TO J6A METH LINEPL4439	OTHER FLUID UMBILICAL												443.62	446.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON MANIFOLD PRODUCTION L1 (PL1024A)PL1019/A	HYDRAULIC UMBILICAL												428.73	446.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE DP1 TO BAINSPL1018/A	GAS PIPELINE												428.76	446.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KEW CONTROL/CHEM INJECTION UMBILICALPL1021A	GAS PIPELINE												429.19	447.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STATFJORD B SPUR (NLGP)PL1024	METHANOL PIPELINE												429.19	447.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DALTON WELLHEAD R1 TO DALTON PLEMPLU1854	CHEMICAL PIPELINE												432.79	447.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE DP6 TO CPP1	CHEMICAL PIPELINE												433.77	448.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE DP3 TO CPP1PL2889	GAS PIPELINE												434.11	449.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE CPP1 TO DP6	CHEMICAL PIPELINE												434.08	450.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE CPP1 TO DP3	GAS PIPELINE												434.09	450.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EXCALIBUR TO LANCELOT TEEPL1035	GAS PIPELINE												447.91	450.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICKERILL A TO PICKERILL BPL1317	GAS PIPELINE												434.59	450.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY XW TO AUDREY WD MEOH LINEPL1036A	UMBILICAL												448.01	450.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANN XM TO LOGGS PRPL571	UMBILICAL												434.66	451.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY XW TO ANN XMPL816/PL817	GAS PIPELINE												434.66	451.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY XW TO ALISON KX	OIL PIPELINE												448.33	451.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY XW TO AUDREY WD GAS LINE	WATER PIPELINE												448.33	451.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THISTLE TO MURCHISON SPUR (NLGP)PL2320	OIL PIPELINE												448.34	451.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THISTLE TO DON WIPL979	OIL PIPELINE												448.35	451.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBLPL2319	PIPELINE												448.35	451.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dunbeath Bay	OWF Cables (Scotland)												480.23	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
East West Interconnector	Power												480.23	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHOONER TO MURDOCH GAS LINE	Telecom												480.23	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THISTLE TO DON OIL LINEPL978	UMBILICAL												448.46	451.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FALCON TO KESTREL 4INCH GAS LIFT LINEPLU2892	GAS PIPELINE												436.84	451.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FALCON TO KESTREL 6INCH PRODUCTION LINEPL2077	CHEMICAL PIPELINE												436.84	451.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURDOCH K KM TO MURDOCH MD GAS LINE	Power												471.62	452.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Mares Connect	Power												471.62	452.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Gwynt y Mor OFTO	Offshore Wind Cable (England)												475.28	453.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
KESTREL P2 TO KESTREL W1PL1851	CHEMICAL PIPELINE												438.41	453.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN EIDER WI TEE TO KESTREL W1PLU1854	GAS PIPELINE												438.41	453.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Triton Knoll Transmission Asset	Offshore Wind Cable (England)												439.74	453.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO HAMILTON NORTHPL875	ROCK DUMP												451.97	453.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAMILTON NORTH TO DOUGLAS GAS LINEPL2104	ROCK DUMP												451.97	453.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY WD TO LOGGS PP GAS LINEPL874	ROCK DUMP												452.00	453.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY WD TO LOGGS PP MEOH LINEPL575	ROCK DUMP												452.01	453.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER TO EIDERPL576	ROCK DUMP												452.02	453.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Hoyle	Offshore Wind Cable (England)												474.93	454.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16 INCH THISTLE TO DUNLIN PIPELINEPL735	GAS PIPELINE												439.44	455.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNLIN FUEL GAS IMPORT PIPELINEPL735	HYDRAULIC UMBILICAL												439.44	455.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EIDER TO OTTER WIPL1860	UMBILICAL												452.43	455.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENSIGN CONTROL & CI UMBILICALPL1545.1-18	OTHER FLUID UMBILICAL												440.89	456.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" ELECTRICAL CABLE CLIPPER PM TO BARQUE PLPL2852	GAS PIPELINE												440.91	456.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WINDERMERE TO ST-1 PLATFORM GAS LINEPL115	CHEMICAL PIPELINE												440.91	456.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SATURN TEE TO TETHYSPLU2840	METHANOL PIPELINE												441.19	457.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TETHYS TO SATURN TEEPL2841	GAS PIPELINE												441.19	457.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
14" GAS BARQUE PL - CLIPPER PMPL1273	CHEMICAL PIPELINE												441.21	457.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" MEG CLIPPER PM - BARQUE PLPL2852	GAS PIPELINE												441.21	457.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNLIN FUEL GAS IMPORT PIPELINEPL13	GAS PIPELINE												440.91	457.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WINDERMERE TO ST-1 PLATFORM UMBPL2852	CHEMICAL PIPELINE												440.91	457.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WAVENEY TO LANCELOTPL4439	WATER PIPELINE												454.35	457.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3.5" GLYCOL BACTON - CLIPPER PTPL877	WATER PIPELINE												454.40	457.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" MEG LINE CLIPPER PM - SKIFFPL632	WATER PIPELINE												454.43	457.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNLIN FUEL GAS IMPORT PIPELINEPL734	WATER UMBILICAL												440.27	458.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENSIGN PRODUCTION PIPELINEPL1545.1-18	WATER PIPELINE												440.30	458.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12/14" GAS GALLEON PN - CLIPPER PMPL996	OIL PIPELINE												455.65	458.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2 " MEG CLIPPER PM - GALLEON PN	GAS PIPELINE												455.65	458.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ST-1 TO J6A PRODUCTION PIPELINEPL4438	GAS PIPELINE												445.34	458.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY WI CONTROL UMBILICALPL1868A	METHANOL PIPELINE												445.36	458.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO LENNOX CHEM LINE (PL1037)	GAS PIPELINE												446.41	459.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
LENNOX TO DOUGLAS OIL LINEPLU4263	METHANOL PIPELINE												446.41	459.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER TO EIDER REPLACEMENT SECTIONPL3132	GAS PIPELINE												442.49	460.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3132 10INCH WI EIDER TO OTTERPL1968	METHANOL PIPELINE												442.49	460.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rhyl Flats	Offshore Wind Cable (England)												484.30	461.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONWY TO DOUGLAS OIL EXPORT	GAS PIPELINE												458.89	461.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO CONWY WATER INJECTION	OIL PIPELINE												458.89	461.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAMILTON TO DOUGLAS GAS LINE	CHEMICAL UMBILICAL												458.92	461.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON SOUTHWEST GAS LIFTPL2555	CHEMICAL UMBILICAL												458.95	461.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON SOUTHWEST PRODUCTIONPLU2556	WATER PIPELINE												458.95	461.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO HAMILTONPLU2942	WATER PIPELINE												458.95	461.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON SOUTH WEST WATER INJECTION UMBILICALPL2940	WATER PIPELINE												459.35	462.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING AR TO THEDDLETHORPE GAS LINEPL1036	GAS PIPELINE												446.97	462.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING AR TO THEDDLETHORPE MEOH LINE	CHEMICAL PIPELINE												446.97	462.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON SOUTHWEST WATER INJECTIONPL2939	WATER PIPELINE												459.88	462.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VISCOUNT VO TO VAMPIRE OD GAS LINEPL1040	CHEMICAL UMBILICAL												460.01	462.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VAMPIRE OD TO LOGGS PR MEOH LINEPL2574	GAS PIPELINE												460.05	462.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VISCOUNT VO TO VAMPIRE OD MEOH LINEPLU2577	OIL PIPELINE												460.05	462.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON DYNAMIC UMBILICALPL2581	WATER PIPELINE												460.08	462.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VAMPIRE OD TO LOGGS PR GAS LINEPL2576	CHEMICAL UMBILICAL												460.08	462.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY CONTROL UMBILICALPL3132	OTHER FLUID UMBILICAL												445.35	463.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSPREY WATER INJECTIONPLU1870	GAS PIPELINE												445.35	463.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROVE METHANOL LINEPL1038	METHANOL PIPELINE												447.66	463.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROVE PRODUCTION PIPELINEPL1034	GAS PIPELINE												447.66	463.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCELOT TO EXCALIBURPL1037	PIPELINE												447.67	463.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS TO LENNOX GAS LINE (PL1036A)PLU2568	GAS PIPELINE												446.52	464.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LENNOX TO DOUGLAS GAS LINEPL2567	METHANOL PIPELINE												446.52	464.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NPR TO THISTLE OIL EXPORTPL724	GAS PIPELINE												449.15	465.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THISTLE A TO S-A-L-MPL723	CHEMICAL PIPELINE												449.15	465.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS CARRACK WEST - CARRACK QA MANIFOLDPL2584	PIPELINE												463.15	465.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CARRACK QA - CARRACK WESTPL2585	WATER PIPELINE												463.15	465.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" METHANOL GALLEON PG - CLIPPER PMPL599	CHEMICAL PIPELINE												451.32	466.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
DOUGLAS TO CACMPL598	GAS PIPELINE												451.32	466.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
14" GAS GALLEON PG - CLIPPER PMPL	CHEMICAL PIPELINE												450.30	467.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THISTLE SSIV UMBILICALPL165/PL166	GAS PIPELINE												450.30	467.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS CARRACK QA - CUTTERPL2578	GAS PIPELINE												451.35	467.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" MEG CARRACK QA - CUTTERPL75	CHEMICAL UMBILICAL												451.35	467.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAMILTON EAST PIPELINEPL1031	GAS PIPELINE												451.59	467.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAMILTON EAST UMBILICALPL2103	METHANOL PIPELINE												451.59	467.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LX1 WELL TO VIKING BRAVOPLU5039	OIL PIPELINE												466.21	468.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURCHISON TO NLGP TO THE T1B SSIVPL496	GAS PIPELINE												453.39	468.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER POWER CABLE P3PL1042	CHEMICAL PIPELINE												453.39	468.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WENLOCK GAS PIPELINEPL497	GAS PIPELINE												453.68	468.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH VALIANT SP TO LOGGSPLU3077	OIL PIPELINE												467.41	469.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER POWER CABLE P1PL1861U	GAS PIPELINE												452.92	469.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER POWER CABLE P2PL1041	CHEMICAL PIPELINE												452.92	469.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS5 - WELL D2PLU1903JDC5	OIL PIPELINE												467.53	469.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCELOT TO BACTONPL4438	GAS PIPELINE												454.34	470.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROVE WEST 6IN GAS PIPELINEPL4440	CHEMICAL PIPELINE												454.35	470.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" GAS CLIPPER PT - BACTONPL2355	OTHER FLUID UMBILICAL												454.36	470.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROVE WEST - CONTROL UMBPL	OTHER FLUID UMBILICAL												454.36	470.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURCHISON TO MS-2(211/19-2) 1PL2356	OTHER FLUID UMBILICAL												454.40	470.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" ELECTRICAL CABLE CLIPPER PM - GALLEON PNPL2639	GAS PIPELINE												454.41	470.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" CLIPPER ESDV (S0204) CONTROL UMBILICALPL876	CHEMICAL PIPELINE												454.41	470.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" CLIPPER ESDV (S0602) CONTROL UMBILICALPL1639/PL1640	GAS PIPELINE												454.41	470.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURCHISON WATER INJECTION BUNDLEPLU2640	CHEMICAL PIPELINE												454.41	470.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS SKIFF - CLIPPER PMPL123	GAS PIPELINE												454.44	470.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH VALIANT TD TO LOGGS PP GAS LINEPL4955	OIL PIPELINE												467.43	470.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VANGUARD QD TO LOGGS PP GAS LINE	OTHER FLUID UMBILICAL												467.44	470.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VANGUARD QD TO LOGGS PP MEOH LINEPL4955	OTHER FLUID UMBILICAL												467.44	470.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS INFIELD FLOWLINE B	OIL PIPELINE												467.44	470.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16"/22" OIL PIPE IN PIPE PENGUIN DC4 - PENGUIN DC5	OIL PIPELINE												467.45	470.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS DC5 - WELL D3	CHEMICAL UMBILICAL												467.45	470.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
UMBILICAL PENGUIN DC5 UCS - WELL D3	OIL PIPELINE												467.45	470.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS5 - PENGUINS DC5	OIL PIPELINE												467.45	470.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS WELL E1 - DC5 MANIFOLD	OTHER FLUID UMBILICAL												467.46	470.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL DC5 MANIFOLD - WELL D4	OTHER FLUID UMBILICAL												467.47	470.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS DC5 - WELL D2PL153	UMBILICAL												467.48	470.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC5 UCS - DC5 MANIFOLDPL1902	OTHER FLUID UMBILICAL												467.51	470.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL PENGUINS DC5 UCS - DC4 UCSPLU1902JE1	UMBILICAL												468.47	470.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING DD MEOH LINEPLU1903	OIL PIPELINE												468.54	470.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIXEN VM TO VIKING BD GAS LINE	OIL PIPELINE												468.85	471.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS INFIELD FLOWLINE APLU157	WATER PIPELINE												468.90	471.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WENLOCK SERVICE PIPELINEPL1868	GAS PIPELINE												453.82	471.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACTON TO LANCELOTPL1869	HYDRAULIC UMBILICAL												453.82	471.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Race Bank OFTO	Offshore Wind Cable (England)												458.37	472.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC4 UCS - DC4 MANIFOLDPL4842	OIL PIPELINE												470.71	472.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL152/PL214	GAS PIPELINE												470.30	473.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL4955	OIL PIPELINE												470.31	473.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL154	GAS PIPELINE												470.32	473.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL4955	UMBILICAL												470.32	473.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Aminth	Power												453.64	473.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
4" GAS LIFT PENGUINS DC4 DBBV SKID - DC4 MANIFOLDPL863	OIL PIPELINE												470.35	473.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL DC4 MANIFOLD - ROCKHOPPER WELLPL4955	OTHER FLUID UMBILICAL												470.36	473.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER TO MURDOCH K EXPORT PL3005	Telecom												453.64	473.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16"/22" OIL PIPE IN PIPE PENGUIN DC3 - PENGUIN DC4PL4955	GAS PIPELINE												470.37	473.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT DC4 MANIFOLD - ROCKHOPPER WELLPL4955	OTHER FLUID UMBILICAL												470.37	473.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS DC4 - PENGUINS WELL D1PL4955	CHEMICAL UMBILICAL												470.37	473.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC4 MANIFOLD - ROCKHOPPER WELLPL4955	OIL PIPELINE												470.37	473.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS4 - PENGUINS DC4PL4955	OIL PIPELINE												470.37	473.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS4 - PENGUINS WELL D1PL2231	OTHER FLUID UMBILICAL												470.38	473.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT PENGUINS DC4 - PENGUINS WELL C2PL4841	OTHER FLUID UMBILICAL												470.43	473.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING KD TO VIKING BD MEOH LINEPL1724	HYDRAULIC UMBILICAL												458.45	473.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING KD TO VIKING BD GAS LINEPL994	GAS PIPELINE												458.46	473.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
CLIPPER SOUTH TO CLIPPER	GAS PIPELINE												457.42	474.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURCHISON PRODUCTION BUNDLE	METHANOL PIPELINE												457.42	474.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL PENGUINS DC4 UCS - DC3 UCSPLU1903JDC4	OIL PIPELINE												471.60	474.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ELGOOD TO BLYTHE GAS EXPORTPL1902	OIL PIPELINE												471.60	474.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
UMBILICAL PENGUINS SCS4 - PENGUINS WELL C2PL1902	GAS PIPELINE												471.60	474.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
16" OIL (SOUTH PRODUCTION) PENGUINS FPSO - MIDLINE STRUCTURE MS1PL1902	UMBILICAL												471.60	474.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
6" GAS LIFT PENGUINS FPSO - DC7 MANIFOLD TOWHEADPLU2231JC2	UMBILICAL												471.60	474.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
MAGNUS INFIELD FLOWLINE DPLU1903JD1	GAS PIPELINE												471.60	474.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
NPR TO THISTLE GAS EXPORTPL1725	GAS PIPELINE												457.63	474.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THISTLE FIELD 8IN PROD FLOWLINE	METHANOL PIPELINE												457.63	474.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" GAS EXPORT RISER PENGUINS FPSO - DC5 MANIFOLDPLU1903JC2	OIL PIPELINE												471.95	474.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" OIL (NORTH PRODUCTION) PENGUINS FPSO - MIDLINE STRUCTURE MS1PL5070	OIL PIPELINE												471.95	474.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" OIL (SOUTH PRODUCTION) PENGUINS FPSO - MIDLINE STRUCTURE MS1PL4819	UMBILICAL												471.95	474.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
47" CARRIER FPSO BUNDLE (S) RISER BASE MANIFOLD TOWHEAD - MIDLINE	OIL PIPELINE												471.95	474.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (1 OF 2) PENGUINS FPSO - MIDLINE STRUCTURE MS1PL4955	UMBILICAL												471.95	474.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (2 OF 2) PENGUINS FPSO - MIDLINE STRUCTURE MS1PLU1903	GAS PIPELINE												471.95	474.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" GAS LIFT PENGUINS FPSO - DC7 MANIFOLD TOWHEADPL4818	UMBILICAL												472.40	474.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (2 OF 2) PENGUINS FPSO - MIDLINE STRUCTURE MS1PL4830	WATER PIPELINE												472.40	474.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" OIL (NORTH PRODUCTION) PENGUINS FPSO - MIDLINE STRUCTURE MS1PL1902	OIL PIPELINE												472.44	474.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL (1 OF 2) PENGUINS FPSO - MIDLINE STRUCTURE MS1PLU4831	WATER PIPELINE												472.44	474.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS TO SWIFT CONTROL UMBPLU4820	OIL PIPELINE												472.45	474.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS TO SWIFT WI WELL	OIL PIPELINE												472.45	474.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NPR TO DSW UMBILICALPL2941	GAS PIPELINE												459.97	476.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NPR TO DSW WATER INJECTIONPL1039	METHANOL PIPELINE												459.98	476.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4261PL2573	GAS PIPELINE												459.99	476.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4262PL2572	METHANOL PIPELINE												459.99	476.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NPR TO WD PRODUCTIONPL4262	HYDRAULIC UMBILICAL												460.85	476.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NPR TO WD GAS LIFTPL4261	GAS PIPELINE												460.86	476.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL158	GAS PIPELINE												474.12	476.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4955	OIL PIPELINE												474.18	476.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPLU5039	GAS PIPELINE												474.18	476.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
10" OIL MIDLINE STRUCTURE MS1 - DC3 MANIFOLDPL4955	OIL PIPELINE												474.19	476.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" GAS LIFT PENGUINS DC3 DBBV SKID - DC3 MANIFOLDPL4955	OTHER FLUID UMBILICAL												474.19	476.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4955	OIL PIPELINE												474.19	476.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10"/16" OIL PIPE IN PIPE PENGUIN DC2 - PENGUIN DC3PL4956	OIL PIPELINE												474.19	476.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" GAS LIFT MIDLINE STRUCTURE MS1 - DC3 MANIFOLDPL4955	GAS PIPELINE												474.19	476.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
14" OIL MIDLINE STRUCTURE MS1 - DC3 MANIFOLDPL4956	CHEMICAL UMBILICAL												474.20	476.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT PENGUINS DC3 - PENGUINS WELL C1PL4956	OIL PIPELINE												474.20	476.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS3 - PENGUINS DC3PL4956	GAS PIPELINE												474.20	476.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS DC3 - PENGUINS WELL C1PL2230	OTHER FLUID UMBILICAL												474.20	476.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC3 UCS - DC3 MANIFOLDPL4836	OTHER FLUID UMBILICAL												474.21	476.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS DC3 - PENGUINS WELL C3PL1902	UMBILICAL												474.26	476.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4832	UMBILICAL												474.27	476.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL MIDLINE STRUCTURE MS1 - DC3 UCSPL1902JC1	OTHER FLUID UMBILICAL												474.27	476.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS3 - PENGUINS WELL C1PLU1903JDC3	OIL PIPELINE												474.27	476.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS3- PENGUINS WELL C3PL2230JC1	OIL PIPELINE												474.27	476.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NPR TO WD UMBILICAL	WATER PIPELINE												461.14	477.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NPR TO WD WATER INJECTION	WATER PIPELINE												461.14	477.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
14" OIL MIDLINE STRUCTURE MS1 - DC7 MANIFOLD TOWHEADPL1902JC3	UMBILICAL												474.62	477.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
38" CARRIER FPSO BUNDLE (N) MIDLINE STRUCTURE MS1 - DC7 MANIFOLD	UMBILICAL												474.62	477.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL DC7 MANIFOLD TOWHEAD - C-UPDIP WELLPLU1903JC3	GAS PIPELINE												474.62	477.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL PENGUINS DC3 UCS - DC2 UCSPLU1903JC1	OIL PIPELINE												474.62	477.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC7 MANIFOLD TOWHEAD - C-TRIASSIC WELLPL4956	GAS PIPELINE												474.62	477.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL MIDLINE STRUCTURE MS1 - DC7 MANIFOLD TOWHEADPL5069	OIL PIPELINE												474.62	477.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC7 MANIFOLD TOWHEAD - C-UPDIP WELLPLU4831	UMBILICAL												474.65	477.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT DC7 MANIFOLD TOWHEAD - C-UPDIP WELLPLU4820	OIL PIPELINE												474.66	477.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL DC7 MANIFOLD TOWHEAD - C-TRIASSIC WELL	GAS PIPELINE												474.66	477.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lincs	Offshore Wind Cable (England)												464.83	478.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLIPPER SOUTH TO LOGGS GAS PIPELINEPL2583	METHANOL PIPELINE												462.51	478.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOGGS TO CLIPPER SOUTH METHANOL PIPELINEPLU2575	GAS PIPELINE												462.51	478.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT DC7 MANIFOLD TOWHEAD - C-TRIASSIC WELLPL4818	GAS PIPELINE												475.76	478.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT DC7 MANIFOLD TOWHEAD - PC4 WELLPLU4828	UMBILICAL												475.83	478.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
4" GAS LIFT PENGUIN DC2 DBBV SKID - DC2 MANIFOLDPLU4827	UMBILICAL												475.83	478.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL DC7 MANIFOLD TOWHEAD - PC4 WELLPL4821	GAS PIPELINE												475.83	478.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC7 MANIFOLD TOWHEAD - PC4 WELLPLU1903	UMBILICAL												475.83	478.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS DC2 MANIFOLD - RPCM (REPLACEMENT)PL4823	OIL PIPELINE												475.83	478.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" GAS LIFT DC6 MANIFOLD TOWHEAD - DC2 MANIFOLDPL4826	GAS PIPELINE												475.84	478.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL DC6 MANIFOLD TOWHEAD - DC2 MANIFOLDPL4825	GAS PIPELINE												475.84	478.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC6 MANIFOLD TOWHEAD - DC2 UCSPLU4829	OIL PIPELINE												475.84	478.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS DC2 MANIFOLD - RPCMPL4824	OTHER FLUID UMBILICAL												475.84	478.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS2 - PENGUINS DC2PL4822	OIL PIPELINE												475.84	478.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT PENGUINS DC2 - PENGUINS WELL A1PL2229	CHEMICAL UMBILICAL												475.84	478.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT PENGUINS DC2 - PENGUINS WELL A2PL2929	GAS PIPELINE												475.85	478.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS DC2 - PENGUINS WELL A1PL2930	OTHER FLUID UMBILICAL												475.85	478.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS DC2 - PENGUINS WELL A2PL4807	OIL PIPELINE												475.86	478.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC2 UCS - DC2 MANIFOLDPLU4808	UMBILICAL												475.86	478.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS2 - PENGUINS WELL A1PL4806	OTHER FLUID UMBILICAL												475.86	478.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT DC6 MANIFOLD TOWHEAD - PAN-W WELLPLU1903JDC2	PIPELINE												475.87	478.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL DC6 MANIFOLD TOWHEAD - PAN-W WELLPL2229JA1	OIL PIPELINE												475.87	478.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC6 MANIFOLD TOWHEAD - PAN-W WELLPL1902	UMBILICAL												475.87	478.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUINS SCS2 - PENGUINS WELL A2PL2229JA2	GAS PIPELINE												475.87	478.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Dowsing	Offshore Wind Cable (England)												465.81	478.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANGLIA YD TO ANGLIA YM UMBILICAL	GAS PIPELINE												462.22	479.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANGLIA YD TO ANGLIA YM GAS LINE	UMBILICAL												462.25	479.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS S PROD WELL TO MAGNUS SPL954	GAS PIPELINE												463.19	479.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS TO SOUTH MAGNUSPL2811	METHANOL PIPELINE												463.19	479.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING HD GAS LINEPL3073	MATTRESS												464.84	479.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING HD MEOH LINEPL2810	GAS PIPELINE												464.84	479.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING LD TO PL1571 TEEPLU3076	MATTRESS												464.84	479.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING LD TO PL1573 TEEPL854	MATTRESS												464.85	479.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL855	MATTRESS												464.86	479.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOGGS PP TO ANGLIA YD GAS LINEPL2582	METHANOL PIPELINE												463.17	479.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL1228	CHEMICAL UMBILICAL												464.87	479.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
ELGOOD TO BLYTHE GAS EXPORTPL1271	MATTRESS												464.87	479.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOGGS PP TO ANGLIA YD MEOH LINEPL955	GAS PIPELINE												463.18	479.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" GAS LIFT DC6 MANIFOLD TOWHEAD - DC8 MIDLINE STRUCTUREPL4814	OIL PIPELINE												477.97	480.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VICTOR JM TO VICTOR JD GAS LINEPL4811	UMBILICAL												477.97	480.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VICTOR JM TO VICTOR JD MEOH LINEPLU4817	GAS PIPELINE												477.97	480.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL DC8 MIDLINE STRUCTURE - PAN-N WELL	UMBILICAL												477.98	480.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC8 MIDLINE STRUCTURE - PAN-N WELLPL4806	OIL PIPELINE												477.98	480.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VICTOR JD TO VICTOR JMPLU1903JA2	PIPELINE												477.98	480.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE UMBILICAL	MATTRESS												465.71	480.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1 TO MINERVA	Power												516.72	480.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BT-TE1	Telecom												516.72	480.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MINERVA TO M1 UMBILICAL	Telecom												517.07	481.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CeltixConnect - Sea Fibre Networks	Telecom												517.07	481.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lynn	Offshore Wind Cable (England)												468.85	481.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GAS CARRACK EAST - CARRACK QA MANIFOLDPL1227	MATTRESS												467.04	482.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING GD MEOH LINE	MATTRESS												467.04	482.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL4955	GAS PIPELINE												465.81	482.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIC VALVE SKID TO VIKING BD VALVE SKIDPL4955	METHANOL PIPELINE												465.81	482.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POA-DD CONDENSATEPL4955	METHANOL UMBILICAL												465.78	482.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LX1 WELL TO VIKING BRAVOPLU5039	GAS PIPELINE												466.22	482.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING ED GAS LINEPL1032	METHANOL PIPELINE												466.22	482.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DD-POA GAS EXPORTPL4955	GAS PIPELINE												465.79	482.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POA-DD METHANOLPL4955	GAS PIPELINE												465.79	482.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1749	OIL PIPELINE												480.25	482.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLISTO ZM TO GANYMEDE ZD GAS LINEPLU4808	GAS PIPELINE												480.25	482.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLISTO ZM TO GANYMEDE ZD MEOH LINEPL4806	UMBILICAL												480.25	482.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS PRODUCTION FLOWLINEPL1030	METHANOL PIPELINE												466.56	482.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING ED MEOH LINEPL1033	GAS PIPELINE												466.56	482.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING TO LOGGS GAS EXPORTPL4955	GAS PIPELINE												466.61	483.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOGGS TO VIKING METHANOLPLU2527	METHANOL PIPELINE												466.63	483.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS CARRACK QA MANIFOLD - CARRACK QA	METHANOL PIPELINE												467.19	483.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
APOLLO TO MINERVAPL1612	Telecom												519.42	483.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ZAYO Emerald Bridge One	Telecom												519.42	483.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORT	METHANOL PIPELINE												467.20	483.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL CARRACK QA - CARRACK EAST	GAS PIPELINE												467.20	483.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORT	METHANOL PIPELINE												467.21	483.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH VALIANT TD TO LOGGS PP MEOH LINE	GAS PIPELINE												467.21	483.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VULCAN RD TO LOGGS PP GAS LINE	GAS PIPELINE												467.21	483.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH VALIANT SP TO LOGGS PPPL3075	GAS PIPELINE												467.21	483.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VULCAN RD TO LOGGS PP MEOH LINEPL3074	METHANOL PIPELINE												467.21	483.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VICTOR JD TO VIKING BD MEOH LINEPL1848	MATTRESS												468.80	483.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIXEN VM TO VIKING BD UMB	MATTRESS												468.85	484.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANYMEDE ZD TO LOGGS PR GAS LINE	GAS PIPELINE												466.65	484.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANYMEDE ZD TO LOGGS PR MEOH LINEPL2526	GAS PIPELINE												466.65	484.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING GD GAS LINE	UMBILICAL												466.69	484.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORT	MATTRESS												469.14	484.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORT	MATTRESS												469.38	484.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS INFIELD FLOWLINE C	MATTRESS												469.41	484.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS TO D5A WELLHEAD	MATTRESS												469.61	484.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORT	MATTRESS												469.65	484.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC5 SCS - WELL D4PL1902JD3	GAS PIPELINE												468.47	485.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL PENGUIN SCS5 - WELL E1PLU1903JD3	METHANOL PIPELINE												468.47	485.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOL REPLACEMENT PIPELINE (PART)PL4846	GAS PIPELINE												468.47	485.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING CD MEOH LINEPL1902JD2	GAS PIPELINE												468.47	485.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBIL - MAGUAPLU1903JD2	METHANOL PIPELINE												468.48	485.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING CD GAS LINEPL5071	METHANOL PIPELINE												468.48	485.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VICTOR JD TO VIKING BD GAS LINEPLU1903JE1	UMBILICAL												468.48	485.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VIKING BD TO VIKING DD GAS LINEPLU4847	GAS PIPELINE												468.48	485.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORT	MATTRESS												470.15	485.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL PENGUINS DC4 - PENGUINS WELL C2PLU4843	MATTRESS												470.65	485.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lincs OFTO	Offshore Wind Cable (England)												472.81	486.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dudgeon OFTO	Offshore Wind Cable (England)												471.20	486.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MAGNUS INFIELD FLOWLINE FPL4818	MATTRESS												472.53	487.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS TO D4A WELLHEADPL4819	MATTRESS												472.58	487.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS INFIELD FLOWLINE EPLU4831	MATTRESS												472.65	487.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS INFIELD FLOWLINE GPL4830	MATTRESS												472.66	487.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPLU4820	MATTRESS												472.66	487.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE UMBILICALPL1076	MATTRESS												472.67	487.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL1074	GAS PIPELINE												472.68	487.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL157	MATTRESS												472.68	487.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL862	MATTRESS												472.69	487.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TO BLYTHE GAS EXPORTPL156	MATTRESS												472.77	487.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT PENGUINS DC3 - PENGUINS WELL C3PL4830	MATTRESS												474.21	489.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILCIAL DC8 MIDLINE STRUCTURE - DC9 MANIFOLD TOWHEAD	MATTRESS												478.06	493.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" OIL DC6 MANIFOLD TOWHEAD - DC8 MIDLINE STRUCTUREPL5068	METHANOL PIPELINE												477.68	494.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30" CARRIER DC2 BUNDLE (S) DC6 MANIFOLD TOWHEAD - DC8 MIDLINE	GAS PIPELINE												477.68	494.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILCIAL DC6 MANIFOLD TOWHEAD - DC8 MIDLINE STRUCTUREPLU1903JA1	UMBILICAL												477.68	494.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDEFATIGABLE BP TO INDEFATIGABLE ATPL4813	MATTRESS												479.50	494.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANYMEDE ZD TO CALLISTO ZM	MATTRESS												479.89	495.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KETCH TO MURDOCH GAS LINEPL1707	Telecom												477.01	495.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-GERMANY 5	Telecom												477.01	495.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT DC8 MIDLINE STRUCTURE - PAN-N WELLPLU4808	GAS PIPELINE												478.05	495.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
28" CARRIER DC2 BUNDLE (N) DC8 MIDLINE STRUCTURE - DC9 MANIFOLD TOWHEADPL4807	CHEMICAL PIPELINE												478.05	495.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS BRIGANTINE BR - BRIGANTINE BG	UMBILICAL												479.13	495.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4.5" MEG LINE BRIGANTINE BG - BRIGANTINE BRPL4810	GAS PIPELINE												479.17	495.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPLU4816	METHANOL PIPELINE												479.17	495.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" OIL DC8 MIDLINE STRUCTURE - DC9 MANIFOLD TOWHEAD	GAS PIPELINE												478.85	495.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURDOCH K KM TO MURDOCH MD MEOH LINEPLU1708	Power												476.41	496.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
TAT 14(N)	Telecom												476.41	496.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Sheringham Shoal OFTO	Offshore Wind Cable (England)												481.75	496.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KETCH TO MURDOCH METH	Telecom												478.07	496.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEA-ME-WE3 SEG 10.4	Telecom												478.07	496.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2" GAS LIFT DC9 MANIFOLD TOWHEAD - TYBALT WELLPL4956	METHANOL PIPELINE												480.53	496.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1751	GAS PIPELINE												480.53	496.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4.5" MEG LINE CORVETTE - BRIGANTINE BGPL4956	MATTRESS												482.51	497.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS BRIGANTINE BG - CORVETTEPL4956	MATTRESS												482.91	498.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL DC9 MANIFOLD TOWHEAD - TYBALT WELLPL77	CHEMICAL PIPELINE												481.13	498.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
6" OIL DC9 MANIFOLD TOWHEAD - TYBALT WELL	GAS PIPELINE												481.13	498.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS SHAMROCK - CARAVEL WYEPLU4815	MATTRESS												483.39	498.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VULCAN UR TO VULCAN RD GAS LINE	CHEMICAL PIPELINE												481.41	498.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VULCAN UR TO VULCAN RD MEOH LINE	GAS PIPELINE												481.41	498.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4809	MATTRESS												483.69	498.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" MEG SHAMROCK - CARAVEL WYEPL4812	GAS PIPELINE												482.96	499.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS CARAVEL - CORVETTE WYEPL2407	METHANOL PIPELINE												484.97	501.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1750	GAS PIPELINE												484.97	501.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORT	GAS PIPELINE												484.25	501.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDEFATIGABLE AP TO INDEFATIGABLE AT	CHEMICAL PIPELINE												484.25	501.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1752	GAS PIPELINE												484.91	501.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS INDE J (SHELL) - INDE AT (AMOCO)PL2405	MATTRESS												487.30	502.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDEFATIGABLE JOINT 49/23 AT TO 49/27 BTPL2406	MATTRESS												487.32	502.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DAVY TO INDE-ATPL302	MATTRESS												487.37	502.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BESSEMER TO INDE-AT	MATTRESS												487.44	502.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL81	MATTRESS												487.54	502.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL78	MATTRESS												487.95	503.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3" MEG CARAVEL - CORVETTEPL2404	GAS PIPELINE												487.25	504.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" GAS INDE M - INDE JDPL4956	GAS PIPELINE												487.26	504.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" GAS INDE K - INDE ATPL4956	GAS PIPELINE												487.26	504.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EUROPA EZ TO PL1091 TEE GAS LINEPL4956	GAS PIPELINE												487.26	504.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EUROPA EZ TO PL1091 TEE MEOH LINEPL76	GAS PIPELINE												487.26	504.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDEFATIGABLE CP TO INDEFATIGABLE ATPL4956	GAS PIPELINE												487.26	504.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORT	CHEMICAL PIPELINE												487.54	504.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS INDE L - INDE JDPL4956	UMBILICAL												488.93	504.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1055/PL1056	GAS PIPELINE												488.93	504.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW BELL TO BESS EPL4956	MATTRESS												489.18	504.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BESS TO NW BELLPL4956	MATTRESS												489.20	504.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29-9 TO 48/29C GAS EXPORTPL4956	MATTRESS												489.22	504.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29C - 48/29-9 MEG INJECTIONPL630/PL631	MATTRESS												489.79	505.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL80	GAS PIPELINE												488.28	505.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDEFATIGABLE CP TO INDEFATIGABLE DPL22	GAS PIPELINE												488.82	505.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1053/PL1054	HYDRAULIC UMBILICAL												488.84	505.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	MATTRESS												490.24	505.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	MATTRESS												490.42	505.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL82	MATTRESS												490.46	505.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1705	MATTRESS												490.50	505.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPLU1706	MATTRESS												490.53	505.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1173	MATTRESS												490.56	505.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	MATTRESS												491.09	506.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	MATTRESS												491.10	506.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW BELL ZX TO CALLISTO ZM UMBILICALPL4956	MATTRESS												491.13	506.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW BELL ZX TO CALLISTO ZM GAS LINEPL4956	MATTRESS												491.24	506.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL1174	GAS PIPELINE												490.86	507.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	MATTRESS												492.19	507.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	MATTRESS												492.24	507.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL5152	MATTRESS												492.27	507.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	PIPELINE												491.10	507.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	GAS PIPELINE												491.10	507.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTHWARK TO THAMES GAS EXPORTPL4956	METHANOL PIPELINE												491.10	507.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW BELL ZX TO CALLISTO ZM MEOH LINEPL4956	GAS PIPELINE												492.16	507.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES EXPORT PIPELINEPL4956	MATTRESS												493.14	508.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORT	MATTRESS												493.16	508.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORT	MATTRESS												493.20	508.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORT	MATTRESS												493.21	508.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	MATTRESS												493.40	508.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	MATTRESS												493.54	508.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	HYDRAULIC UMBILICAL												493.68	509.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	HYDRAULIC UMBILICAL												493.68	509.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL4956	GAS PIPELINE												493.68	509.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTPL5152	HYDRAULIC UMBILICAL												493.68	509.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29C TO 48/30-10 HYD WELL CONTROLPL4956	GAS PIPELINE												493.69	509.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29C TO 48/30-8 HYD WELL CONTROLPL4956	GAS PIPELINE												493.69	509.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-14 TO 48/29C GAS EXPORTPL4956	MATTRESS												494.50	509.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-8 AND 10 TO 48/29C GAS EXPORTPL4956	MATTRESS												494.62	510.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29C TO 48/29FTP GAS EXPORTPL4956	GAS PIPELINE												494.63	510.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
10" GAS INDE N - INDE KPL4956	MATTRESS												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE TO THAMES TIE-IN GAS EXPORTU30-10	MATTRESS												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29C TO 48/30-14 HYDRAULIC WELL CONTPL4956	GAS PIPELINE												494.46	511.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES EXPORT PIPELINEU30-8	UMBILICAL												496.38	512.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES EXPORT PIPELINEU30-14	GAS PIPELINE												496.39	512.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29C TO 48/30-8, 10 AND 14PL085	GAS PIPELINE												496.91	512.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES EXPORT PIPELINEPL086	MATTRESS												496.39	512.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES EXPORT PIPELINEPL1177	WATER PIPELINE												496.39	512.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHOONER TO MURDOCH METH	Power												494.45	512.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NueConnect Interconnector	Power												494.45	512.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
20" GAS CORVETTE - LEMAN APPL5079	GAS PIPELINE												497.98	513.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4.5" METHANOL CORVETTE - LEMAN APPL5079	GAS PIPELINE												497.98	513.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29A-P TO 48/30-11 CONTROL UMBILICAL-2PL135	UMBILICAL												497.98	513.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29B TO 48/29FTP GAS EXPORTPL5079	UMBILICAL												497.98	513.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACTON TO THAMESPL5079	UMBILICAL												497.98	513.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29A-P TO 48/30-11 CONTROL UMBILICALPL446	UMBILICAL												497.98	513.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-11 TO 48/29A-P GAS EXPORTPL370	UMBILICAL												497.98	513.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-16 TO DELLA PLEM GAS EXPORTPL370	GAS PIPELINE												498.07	514.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DELLA PLEM TO 48/30-16 MEG INJECTIONPL084	GAS PIPELINE												498.28	514.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-10 TO 48/30-8 GAS EXPORTPL402	CHEMICAL PIPELINE												497.88	514.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACTON TO THAMESPL4956	GAS PIPELINE												497.90	514.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DELLA MTM TO 48/30-15 MEG INJECTIONPL1610	GAS PIPELINE												500.44	515.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29A-P TO 48/30-11 MEG INJECTIONPL1611	PIPELINE												500.30	515.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
14" GAS LEMAN G - LEMAN FPL586	GAS PIPELINE												501.38	516.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS LEMAN F - LEMAN AKPL585	CHEMICAL PIPELINE												501.42	516.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-15 TO DELLA MTMPL584	GAS PIPELINE												501.42	516.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" GAS LEMAN CP - LEMAN BTPL363	GAS PIPELINE												501.83	517.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT NORTHERN EXPORT B-LINE TO BACTONPL1630	CHEMICAL PIPELINE												501.46	517.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" MEG BACTON - LEMAN APPL1323	CHEMICAL PIPELINE												501.54	517.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT SOUTHERN EXPORT A-LINE TO BACTONPL1629	GAS PIPELINE												501.49	517.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30" GAS LEMAN AP - BACTONPL1324	GAS PIPELINE												501.54	517.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" GLYCOL LEMAN AP - LEMAN CD (NOT IN USE)PL364	OTHER FLUID UMBILICAL												501.54	517.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30" GAS LEMAN BT - LEMAN APPL021	GAS PIPELINE												502.33	518.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" CONTROL UMBILICAL LEMAN AP - SSIVPL020	HYDRAULIC UMBILICAL												502.33	518.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" MEG LEMAN AP - LEMAN BTPL1325	UMBILICAL												502.33	518.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 49/27 AP TO BACTON A1PL121	GAS PIPELINE												502.83	518.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29FTP TO 48/30-9 MEG INJECTIONPL25	GAS PIPELINE												503.28	518.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HIBERNIA ATLANTIC	Telecom												559.09	519.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATT QM TO MURDOCH MD UMBILICALPLU1942	Power												559.09	519.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
52/5A TO 48/29FTP GAS EXPORTPL104	GAS PIPELINE												503.51	519.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30" GAS LEMAN 49/26-BT - BACTONPL97	GAS PIPELINE												503.51	519.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURE WEST TO THAMESPL23	OTHER FLUIDPIPELINE												503.52	519.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES TO BURE WEST	GAS PIPELINE												503.52	519.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-9 TO 48/29FTP GAS EXPORTPL103	CHEMICAL PIPELINE												503.35	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29A-FTP TO 48/30-9 HYD WELL CONTROLPL99	GAS PIPELINE												503.36	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" GAS LEMAN D - LEMAN BTU30-9	GAS PIPELINE												504.13	520.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" GAS LEMAN BP - LEMAN BTPL087	CHEMICAL PIPELINE												504.11	520.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30" GAS LEMAN BT (AMOCO) - LEMAN BT (SHELL)PL136	GAS PIPELINE												503.69	520.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" LEMAN BT - LEMAN BP (NOT IN USE)PL083	GAS PIPELINE												504.43	521.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAN RD TO SEAN PD INTERFIELD LINEPL29	GAS PIPELINE												506.31	522.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20" GAS LEMAN E - LEMAN BPPL1635	CHEMICAL PIPELINE												507.37	523.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES TO BUREPL1636	GAS PIPELINE												507.37	523.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURE TO THAMESPL101	GAS PIPELINE												507.44	523.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 49/27 EP TP 49/27 APPL98	GAS PIPELINE												507.48	523.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CAMELOT CA GAS EXPORT TO LEMAN 27APL100	GAS PIPELINE												507.50	523.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAMELOT CA MEG IMPORT FROM LEMAN 27APL105	GAS PIPELINE												507.50	523.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 49/27 H TO 49/27 ACPL310	HYDRAULIC UMBILICAL												507.51	523.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8IN GAS LEMAN 53/02-14A TO LEMAN 27APL374	GAS PIPELINE												508.05	524.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 49/27 BP TO 49/27 APPL102	OTHER FLUIDPIPELINE												508.05	524.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 49/27 CP TP 49/27 APPL371	CHEMICAL PIPELINE												508.16	525.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAWAIN TO THAMESPL3027	GAS PIPELINE												508.88	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAN P TO BACTON TERMINAL TRUNKLINEPL106	GAS PIPELINE												508.88	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAN PP TO SSIVPL107	GAS PIPELINE												508.88	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES TO GAWAINPL206	GAS PIPELINE												508.88	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMBILICAL LEMAN 53/02-14A TO LEMAN 27APL108	GAS PIPELINE												508.19	525.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THURNE TO THAMES AR GAS EXPORTPL624	GAS PIPELINE												508.31	525.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THURNE CONTROL UMBILICALPL625	UMBILICAL												508.35	525.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Norfolk Boreas Transmission Asset	Offshore Wind Cable (England)												508.31	525.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
LEMAN 49/27 G TO 49/27 BTPLU3028	OTHER FLUID UMBILICAL												511.34	528.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 49/27 FP 49/27 BTPL1637	GAS PIPELINE												511.36	528.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN BT TO BACTON A2PL1638	OTHER FLUIDPIPELINE												511.36	528.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 49/27 BT TO 49/27 DPPL1058	CHEMICAL PIPELINE												511.37	528.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES AR TO ORWELL CONTROL UMBILICALPL1057	GAS PIPELINE												511.37	528.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORWELL TO THAMES ARPL311	GAS PIPELINE												511.38	528.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES AR TO ORWELL MEGS0803	CHEMICAL PIPELINE												511.40	528.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES TO WELLANDPL251	GAS PIPELINE												511.40	528.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLAND TO THAMESPL110	CHEMICAL PIPELINE												511.46	528.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR TO THAMESPL24	GAS PIPELINE												511.47	528.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES TO YAREPL109	CHEMICAL PIPELINE												511.47	528.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YARE TO THAMESPL933	GAS PIPELINE												514.16	529.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMES TO ARTHURPL931	GAS PIPELINE												514.30	529.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HORNE AND WREN EXPORT PIPELINEPL932	GAS PIPELINE												515.09	531.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HORNE AND WREN MEG LINEPL675	METHANOL PIPELINE												515.12	531.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BBL BALGZAND TO BACTONPL674	HYDRAULIC UMBILICAL												516.33	532.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACTON TO ZEEBRUGEPL2047	GAS PIPELINE												516.35	532.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Norfolk Vanguard West Transmission Asset	Offshore Wind Cable (England)												516.16	532.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Norfolk Vanguard East Transmission Asset	Offshore Wind Cable (England)												518.90	533.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
53/1-B TO CAMELOT SUBSEA TEEPL372	GAS PIPELINE												518.02	535.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
53/2-B TO PL-624 TEEPL373	HYDRAULIC UMBILICAL												518.02	535.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN SW UMBILICALPLU2048	GAS PIPELINE												519.21	536.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN SW SPOOLPIECEPL2080	CHEMICAL PIPELINE												520.72	537.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DAVY TO NORTH DAVYPL2081	GAS PIPELINE												520.74	537.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLAND TO WELLAND WELL 3PL878	CHEMICAL PIPELINE												522.44	538.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLAND 3 TO WELLANDPL879	GAS PIPELINE												522.70	538.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH DAVY TO DAVYPL2225	CHEMICAL PIPELINE												522.07	538.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DAVY A TO TRISTAN NWPL1339	GAS PIPELINE												522.10	538.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLAND TO WELLAND WELL 4PLU3732	CHEMICAL PIPELINE												522.75	538.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR WELL 3 TO ARTHUR MANIFOLD UMBPLU1872	GAS PIPELINE												522.75	538.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLAND 4 TO WELLANDPL3731	CHEMICAL PIPELINE												522.75	538.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR WELL 3 TO ARTHUR MANIFOLDPL1871	GAS PIPELINE												522.76	538.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR P1 TO ARTHUR MANIFOLD UMBPL2441	CHEMICAL PIPELINE												523.66	540.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR WELL 2 TO ARTHUR MANIFOLD UMBPL679	GAS PIPELINE												523.69	540.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURDOCH MD TO CAISTER CM GAS LINEPL1222	Telecom												529.38	544.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-NETHERLANDS 14	Telecom												529.38	544.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR P1 TO ARTHUR MANIFOLDPL676	CHEMICAL UMBILICAL												528.18	545.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR WELL 2 TO ARTHUR MANIFOLDPL680	GAS PIPELINE												528.21	545.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLAND 2 TO WELLANDPLU2048JP3	OTHER FLUID UMBILICAL												531.43	548.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELLAND TO WELLAND WELL 2PL677	OTHER FLUID UMBILICAL												531.43	548.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DAVY HOST TO DAVY EAST GASPLU2048JP1	GAS PIPELINE												531.44	548.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DAVY HOST TO DAVY EAST UMBPL2047JP3	GAS PIPELINE												531.44	548.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MINERVA TO APOLLO UMBILICALPL1613	Telecom												528.99	548.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ODIN 1	Telecom												528.99	548.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURDOCH MD TO CAISTER CM MEOH LINEPL1223	Telecom												530.45	550.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATLANTIC CROSSING 1 (AC1) - Seg B2	Telecom												530.45	550.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Scroby Sands	Offshore Wind Cable (England)												543.41	558.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Aquacomms AE Connect Cable	Telecom												622.78	561.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
LYELL WATER INJECTION PIPELINEPL70	Telecom												622.78	561.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THEDDLETHORPE TO MURDOCH MDPL1933	Telecom												542.71	562.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYL WIN 1	Power												542.71	562.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
East Anglia Three Transmission Asset	Offshore Wind Cable (England)												550.69	567.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
THEDDLETHORPE TO MURDOCH MD MEOH LINEPLU1940	Power												556.30	575.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 14 Seg K	OWF Cables (Scotland)												556.30	575.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOULTON H HM TO MURDOCH MD MEOH LINE	Telecom												562.44	577.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PANGEA SOUTH-UK/NETH	Telecom												562.44	577.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOULTON H HM TO MURDOCH MD GAS LINE	Telecom												562.69	577.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ULYSSES 2	Telecom												562.69	577.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE TRIASSIC TEE TIE-IN	Telecom												562.69	577.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CIRCLE NORTH	Telecom												562.69	577.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTLAND TO N IRELAND PIPELINE (SNIP)	Telecom												562.69	577.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REMBRANDT 1	Telecom												562.69	577.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURDOCH KM TO MURDOCH MD UMBILICALPL1937	Telecom												558.89	578.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORDLINK	Power												558.89	578.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL CHEMICAL INJECTION UMBILICAL	Telecom												574.38	590.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATLANTIC CROSSING 1	Telecom												574.38	590.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EA1N Transmission Asset	Offshore Wind Cable (England)												575.16	591.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
EA2 Transmission Asset	Offshore Wind Cable (England)												578.39	593.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	c
Denmark-Germany 1	Telecom												580.73	600.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL UA	Telecom												580.73	600.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Galloper OFTO	Offshore Wind Cable (England)												587.38	602.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Greater Gabbard OFTO	Offshore Wind Cable (England)												587.55	602.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" Gas Flexible Spool and Riser	Telecom												587.95	602.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN SOUTHERN GAS EXPORT PIPELINE	Telecom												587.95	602.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NSP TO NCP OIL EXPORTPL2169J1	Power												587.95	602.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Kent-Suffolk SCDI	Power												587.95	602.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Nautilius MPI	Power												587.95	602.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
CONCERTO NORTH	Telecom												587.95	602.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN SOUTHERN OIL EXPORT PIPELINEPL982	Power												589.61	604.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	d

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCERTO	Telecom												589.61	604.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STAFFA OIL PIPELINEPL900	Telecom												592.48	607.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HERMES NORTH	Telecom												592.48	607.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL TEST PIPELINE PLATFORM SPOOLS	Telecom												592.49	607.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-NETHERLANDS 12	Telecom												592.49	607.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Farice	OWF Cables (Scotland)												593.61	608.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FARLAND NORTH	Telecom												593.61	608.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL B TO NSP PRODUCTION PIPELINEPL72B	Telecom												593.61	608.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
East Anglia One OFTO	Offshore Wind Cable (England)												597.56	613.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY WATER INJECTION PIPELINEPL72	Telecom												598.53	616.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIOJA 3	Telecom												598.53	616.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALWYN NORTH E1 (PSW5) 6" FLOWLINEPL870B	Power												662.48	625.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
UK-IRELAND 2 CROSSING	Telecom												662.48	625.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL METHANOL INJECTION PIPELINEPL1999	Telecom												611.28	628.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 14 (J)	Telecom												611.28	628.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gunfleet Sands OFTO	Offshore Wind Cable (England)												626.10	640.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gunfleet Sands OFTO	Offshore Wind Cable (England)												628.24	642.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Galloper	Offshore Wind Cable (England)												627.80	642.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCERTO 1E	Telecom												627.86	644.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL NSVA TO NSVM	Telecom												627.86	644.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
APOLLO AH2 TO APOLLO MANIFOLDPL2851	Telecom												690.61	653.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-IRELAND CROSSING 1	Telecom												690.61	653.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BritNed Subsea Power Cable System	Power												638.09	653.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL UF	Telecom												638.09	653.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ESAT 1	Telecom												692.25	654.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YORK PRODUCTION PIPELINE	Telecom												692.25	654.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YORK METHANOL PIPELINEPL9	Telecom												692.37	655.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CELTIC	Telecom												692.37	655.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
APOLLO AH1 TO APOLLO MANIFOLDPL2850	Telecom												687.82	655.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAS	Telecom												687.82	655.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Greenlink Interconnector	Power												696.77	662.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	d

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation			
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BR-5 GAS LIFT FLOWLINEPL73-N	Telecom												696.77	662.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEATHER TO NINIAN	Power												684.49	665.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SWANSEA/BREAN	Telecom												684.49	665.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GEMINI NORTH	Telecom												685.13	665.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
APOLLO MANIFOLD TO APOLLO AH1	Telecom												685.13	665.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
APOLLO MANIFOLD TO APOLLO PRODUCTION WELL 2PL870A	Telecom												685.36	665.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 12	Telecom												685.36	665.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN NCP TO PRODUCTION WELL 3/3-5PL1937 (J) AH1	Telecom												693.43	667.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Erebus/Valorous Potential Cable Route	Power												693.43	667.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
London Array OFTO	Offshore Wind Cable (England)												653.78	667.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL TEST PIPELINEPL2473	Power												659.84	672.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gridlink	Power												659.84	672.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BROOM TO HEATHER PRODUCTION P3PL2612	Telecom												700.62	674.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-Morocco 2	Power												700.62	674.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
LYELL WATER INJECTION PIPELINEPL871A	Telecom												663.99	678.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REMBRANDT 2	Telecom												663.99	678.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kentish Flats	Offshore Wind Cable (England)												665.24	678.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STAFFA PIPELINEPL864A	Telecom												664.85	679.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HERMES SOUTH	Telecom												664.85	679.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cronos	Power												666.22	679.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ALWYN NORTH E3 (PSW4) 6" FLOWLINEPLU2050	Telecom												666.22	679.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALWYN NORTH E2 (PSW3) 6" FLOWLINE	Power												666.38	680.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Mercator	Telecom												666.38	680.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
NINIAN NCP TO WELL 3/3-5 (NORTH)PLU1942 (J) AH1	Telecom												693.32	683.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN NCP TO WELL 3/3-5 (SOUTH)PLU4395	Telecom												693.32	683.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PTAT	Telecom												693.32	683.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hibernia Express	Telecom												693.32	683.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BABBAGE EXPORTPL1937 (J) AH2	Power												693.85	683.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BROOM WATER INJECTION PIPELINEPL2917	Telecom												693.85	683.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TATA ATLANTIC NORTH	Telecom												693.85	683.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TGN W.EUROPE UK-PORTUGAL	Telecom												693.85	683.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
JOHNSTON J5 METHANOLPL866A	Telecom												667.27	687.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
NORDERGRUNDE (Tennet)	Power												667.27	687.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thanet OFTO	Offshore Wind Cable (England)												673.69	688.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOHNSTON J5 EXPORTPL812	Power												676.69	690.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK/BELGIUM 5	Telecom												676.69	690.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WINGATE TO D15-A PIPELINE	Telecom												678.97	693.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TANGERINE	Telecom												678.97	693.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN SOUTHERN TO STRATHSPEYPL869A	Telecom												678.81	693.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PAN EUROPEAN CROSSING (PEC)	Telecom												678.81	693.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D15-A TO WINGATE PIGGY BACK LINEPL811	Telecom												680.85	694.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kullzumboo Interconnector	Power												680.85	694.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BOULTON H HM TO WATT QM UMBILICALPL810	Power												680.89	694.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
NEMO INTERCONNECTOR	Power												680.89	694.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Erebus/Valorous Potential Cable Route	Power												723.56	696.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BR-3 WATER INJECTION FLOWLINEPL2006 JBR-1	Telecom												723.56	696.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-5 CONTROL UMBILICALPL73-S	Telecom												694.60	710.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-5 PRODUCTION FLOWLINEPL2918	Telecom												694.60	710.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEA-ME WE 3	Telecom												694.60	710.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEA-ME-WE 3 SEG 10.3	Telecom												694.60	710.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-6 WATER INJECTION FLOWLINEPL73	Power												700.11	714.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ULYSSES 1	Telecom												700.11	714.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL NCVD TO NCVNPL336	Telecom												733.19	714.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL SSIV UDPL2009	Telecom												733.19	714.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TATA ATLANTIC SOUTH	Telecom												733.19	714.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TATA W.EUROPE	Telecom												733.19	714.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BROOM BUNDLEPL3758	Power												702.10	717.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
UK-BELGIUM 6	Telecom												702.10	717.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL NCVE TO NCVCPL488	Telecom												735.81	717.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-Morocco 1	Power												735.81	717.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
BR-1 GAS LIFT FLOWLINEPL2003 JBR-5	Telecom												703.59	718.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIOJA 2	Telecom												703.59	718.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
IFA1 - C4 RTE	Power												705.63	719.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-1 CONTROL UMBILICALPLU2008 JBR-5	Telecom												705.63	719.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IFA1 - C1 RTE	Power												705.69	719.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-1 PRODUCTION FLOWLINEPL2006 JBR-5	Power												705.69	719.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IFA1 - C3 RTE	Power												705.70	719.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-2 PRODUCTION FLOWLINEPL2005 JBR-6	Power												705.70	719.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-2 GAS LIFT FLOWLINEPL2693	Power												705.98	719.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IFA1 - C2 RTE	Power												705.98	719.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-2 CONTROL UMBILICALPL2045	Power												706.05	720.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK-FRANCE 4	Telecom												706.05	720.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL EXPORT PIPELINEPL335	Power												762.70	720.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Celtic Interconnector	Power												762.70	720.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ALWYN GAS EXPORT - RISERPL2003 JBR-1	Telecom												727.44	730.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IFA2 Cable	Power												727.44	730.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Aquind Cable	Power												731.20	736.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ALWYN NAB TO NINIANPL2006 JBR-2	Telecom												731.20	736.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rampion Transmission Asset	Offshore Wind Cable (England)												727.32	736.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BR-2 TO BR-3 UMB JUMPERPLU 2008 JBR-1	Power												727.10	736.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
UK-FRANCE 3	Telecom												727.10	736.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALWYN NAB EXPORTPLU2008 JBR-2	Power												732.08	736.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Portsmouth Ryde (E)	Telecom												732.08	736.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HYDRAULIC ELECTRICAL UMBILICAL HE-5PL2005 JBR-3	Telecom												732.19	737.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Portsmouth Ryde (W)	Telecom												732.19	737.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALWYN PN1 FLOWLINEPL2003 JBR-2	Power												729.53	741.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CIRCLE SOUTH	Telecom												729.53	741.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
8" Gas Flexible Spool	Telecom												770.15	748.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
APOLLO NORTH	Telecom												770.15	748.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL TO CONTROL POD NCVE	Power												770.14	750.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
TAT14	Telecom												770.14	750.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN NORTHERN EXPORT PIPELINEPLU2501	Telecom												770.15	750.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YELLOW	Telecom												770.15	750.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation			
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
EUROPE INDIA GATEWAY	Telecom												774.82	754.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Globacom One	Telecom												774.82	754.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL GAS EXPORT TO BRENT WLGPPLU4265	Telecom												774.82	754.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL WATER INJECTION PIPELINEPL116	Telecom												774.82	754.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONTROL UMBILICAL TO CONTROL POD NCVEPL1526	Power												769.07	758.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
FABLink	Power												769.07	758.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Aberdeen Offshore Windfarm Cables	Power												770.40	763.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Amitie	Telecom												786.28	763.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS TO NINIANPLU4181	Telecom												786.28	763.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL TO STRATHSPEY METHANOLPL162	Telecom												817.09	772.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PTAT IRISH BRANCH	Telecom												817.09	772.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL TO SUDS NCVK UMBILICAL (E-3PLU4182	Telecom												803.62	778.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 8	Telecom												803.62	778.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUDS NCVK TO SSIV NCVJ UMBILICAL (H-6)PL72A	Telecom												807.41	795.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UK/CH.ISLANDS 7	Telecom												807.41	795.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HYDRAULIC ELECTRICAL UMBILICAL HE-4PL71	Telecom												807.59	795.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LIBERTY	Telecom												807.59	795.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO NINIAN CENTRAL (PL921)PL917	Telecom												811.86	813.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 14 (I)	Telecom												811.86	813.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL TO STRATHSPEY UTILITIESPL139	Telecom												846.91	821.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TwinHub	Power												846.91	821.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
Wave Hub	Offshore Wind Cable (England)												846.62	821.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLAG ATLANTIC NORTH	Telecom												873.01	846.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR 6" MEG PIPELINEPL921	Telecom												873.01	846.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR 12" PRODUCTION PIPELINEPL922	Power												875.43	848.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 14	Telecom												875.43	848.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO NINIAN CENTRAL (PL918)	Power												871.36	849.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
UK-CH.ISLANDS 8	Telecom												871.36	849.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO NINIAN CENTRAL (PL919)	Telecom												871.42	849.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEA-ME-WE3	Telecom												871.42	849.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY TO NINIAN CENTRAL (PL920)	Telecom												871.92	850.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name of Pipe	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
UK-SPAIN 4	Telecom												871.92	850.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR 2" SERVICE LINEPL923	Telecom												875.40	850.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Isle of Scilly - Western Power Distribution	Power												875.40	850.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL TO STRATHSPEY UMBILICALPL919	Power												876.05	851.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
ATLANTIC CROSSING 1	Telecom												876.05	851.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLAG ATLANTIC INTERLINK	Telecom												879.10	854.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET 12" PRODUCTION PIPELINEPL3996	Telecom												879.10	854.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUGO	Telecom												878.97	854.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLAG	Telecom												879.14	854.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR UMBILICAL (from LAGGAN)PL3997	Telecom												879.14	854.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORLANDO WELL TO NINIAN UMBILICALPL3995	Telecom												879.14	854.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT12-13	Telecom												879.14	854.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL TO STRATHSPEY UMBILICALPL920	Telecom												878.97	854.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORLANDO WELL TO NINIAN PIPELINE	Telecom												879.15	854.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIOJA 1	Telecom												879.15	854.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET UMBILICAL (from EDRADOUR)PL924	Telecom												879.28	854.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BT IOS1	Telecom												879.28	854.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS LIFT JUMPER TO LYELL WELL B1(BC)	Telecom												895.31	872.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT 9	Telecom												895.31	872.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Guernsey-France (GF1)	Power												875.84	872.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
SUDS NCVK TO STRATHSPEY MANIFOLD UMBILICAL (E-9)PL918	Telecom												875.84	872.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GEMINI SOUTH	Telecom												901.38	876.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHEMICAL UMBILICAL JUMPER TO LYELL WELL B2(BA)PL4000	Power												901.38	876.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET 6" MEG PIPELINEPL925	Telecom												888.54	884.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INGRID (GUERNSEY/JERSEY)	Power												888.54	884.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUGO	Telecom												891.83	887.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET 2" SERVICE LINEPL3999	Power												891.83	887.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHEMICAL UMBILICAL JUMPER TO LYELL WELL B1(BC)PLU3998	Telecom												891.85	887.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JERSEY-GUERNSEY 4	Telecom												891.85	887.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POWER UMBILICAL JUMPER TO LYELL WELL B1(BC)	Telecom												899.70	900.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INGRID (JERSEY/FRANCE)	Telecom												899.70	900.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation			
Name of Pipe	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
LYELL WELL B1(BC) PRODUCTION JUMPERPLU4002	Telecom												900.33	901.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INGRID (OIL FILLED)	Power												900.33	901.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS LIFT JUMPER TO LYELL WELL B2(BA)PL4001	Telecom												909.15	909.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Jersey - Normandie (CIEG)	Power												909.15	909.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POWER UMBILICAL JUMPER TO LYELL WELL B2(BA)	Power												943.06	936.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLAG ATLANTIC SOUTH	Telecom												943.06	936.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
APOLLO SOUTH	Telecom												960.93	948.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL WELL B2(BA) PRODUCTION JUMPER	Telecom												960.93	948.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHEMICAL UMBILICAL JUMPER TO LYELL WELL B4(BD)	Telecom												1089.00	1076.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAT13	Telecom												1089.00	1076.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

Volume 3, Appendix 6.2: Offshore Cumualtive Effects.
Long List - Oil and Gas
Marine Mammals

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL721 ROCKDUMP START, CROSSING 5: 6 GAS EXPORT AND ETTRICK GAS EXPORT"	SUBSURFACE ROCK DUMP												53.27	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL721 ROCKDUMP END	SUBSURFACE ROCK DUMP												56.57	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ST FERGUS GAS TERMINAL	SURFACE TERMINAL												67.80	1.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CRUDEN BAY TANKS	SURFACE TERMINAL												71.23	1.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												65.36	2.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												65.31	2.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												65.10	2.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												64.97	2.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												57.50	4.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												53.09	4.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												53.02	4.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												52.91	4.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												52.85	4.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												51.68	4.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												51.67	4.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												51.63	4.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
4" PIPE FLANGE (GOLDENEYE)	SUBSURFACE OTHER SUBSEA												49.30	5.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
4" PIPE FLANGE (GOLDENEYE)	SUBSURFACE OTHER SUBSEA												49.26	5.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
OEPLEM – OIL EXPORT PIPELINE END MANIFOLD	SUBSURFACE MANIFOLD												13.95	7.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												48.36	8.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												48.35	8.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												48.33	8.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												48.33	8.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												48.30	8.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												48.28	8.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												47.12	10.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												46.78	10.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												42.54	18.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												42.53	18.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
C8/NIB TREE	SUBSURFACE WELLHEAD												40.28	30.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SAGE PIPELINE	SUBSURFACE ROCK DUMP												40.50	30.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												40.65	31.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
S2/SIC TREE	SUBSURFACE WELLHEAD												37.55	32.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
S5/SIE TREE	SUBSURFACE WELLHEAD												37.57	32.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
S3/SIA TREE	SUBSURFACE WELLHEAD												37.58	32.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SWIM – SOUTHERN WATER INJECTION MANIFOLD	SUBSURFACE MANIFOLD												37.58	32.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
S1/SID TREE	SUBSURFACE WELLHEAD												37.57	32.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
S4/SIB TREE	SUBSURFACE WELLHEAD												37.60	32.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												40.95	32.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UP – UTILITIES/QUARTERS PLATFORM	SURFACE PLATFORM												39.71	33.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PP – PRODUCTION PLATFORM	SURFACE PLATFORM												39.75	33.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BPII SPOOL BUNDLE SOUTH BREAKOUT STRUCTURE	SUBSURFACE PROTECTION												39.79	33.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WP – WELLHEAD PLATFORM	SURFACE PLATFORM												39.79	33.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PS – PRODUCTION SWEETENING PLATFORM	SURFACE PLATFORM												39.85	33.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BPII SPOOL BUNDLE NORTH BREAKOUT STRUCTURE	SUBSURFACE PROTECTION												40.00	33.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SSIVTH – SSIV TOWHEAD	SUBSURFACE TOWHEAD												40.04	33.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												41.35	34.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												41.53	34.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												41.65	35.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												41.65	35.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												41.66	35.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
C5/CIF TREE	SUBSURFACE WELLHEAD												40.21	35.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
C1/CIB TREE	SUBSURFACE WELLHEAD												40.22	35.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
C2/CIC TREE	SUBSURFACE WELLHEAD												40.24	35.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CWIM – CENTRAL WATER INJECTION MANIFOLD	SUBSURFACE MANIFOLD												40.24	35.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
C3/CIE TREE	SUBSURFACE WELLHEAD												40.23	35.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
C6/NIA TREE	SUBSURFACE WELLHEAD												40.24	35.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
C7/CIA TREE	SUBSURFACE WELLHEAD												40.25	35.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PN1 TREE NOTE: NO TREE INSTALLED; PROTECTIVE STRUCTURE OVER	SUBSURFACE PROTECTION												41.72	37.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PN3 TREE	SUBSURFACE WELLHEAD												41.73	37.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
IN2 TREE	SUBSURFACE WELLHEAD												41.73	37.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NTM – NORTHERN TERRACE MANIFOLD	SUBSURFACE MANIFOLD												41.77	37.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PN5 TREE NOTE: NO TREE INSTALLED; PROTECTIVE STRUCTURE OVER	SUBSURFACE PROTECTION												41.80	37.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PN7 TREE	SUBSURFACE WELLHEAD												41.81	37.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
IN1 TREE	SUBSURFACE WELLHEAD												41.81	37.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												43.37	39.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												43.39	39.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LOST STEVPRIS ANCHOR- KFB 16/2014	SUBSURFACE OTHER SUBSEA												42.21	44.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GEAD FPB/SP2 WELL	SUBSURFACE WELLHEAD												49.85	46.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SDC MANIFOLD	SUBSURFACE MANIFOLD												49.89	46.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE C9	SUBSURFACE ANCHOR PILE												46.31	46.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE C8	SUBSURFACE ANCHOR PILE												46.33	46.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE C7	SUBSURFACE ANCHOR PILE												46.35	46.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE A1	SUBSURFACE ANCHOR PILE												47.97	47.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SSIV UMBILICAL RISER BASE STRUCTURE	SUBSURFACE RISER BASE												47.80	47.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE A2	SUBSURFACE ANCHOR PILE												48.05	48.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE A3	SUBSURFACE ANCHOR PILE												48.12	48.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE B6	SUBSURFACE ANCHOR PILE												48.70	49.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE B5	SUBSURFACE ANCHOR PILE												48.75	49.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR MOORING PILE B4	SUBSURFACE ANCHOR PILE												48.81	49.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FORTH APPROACHES 26/4-A WELL	SUBSURFACE WELLHEAD												62.57	49.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEABED FASTENER: KFB 02/2001	SUBSURFACE SEABED FASTENER												35.39	50.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GEAD EXPORT SSIV	SUBSURFACE MANIFOLD												54.19	50.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GOLDEN EAGLE PUQ PLATFORM	SURFACE PLATFORM												54.29	50.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GEAD INFIELD SSIV	SUBSURFACE MANIFOLD												54.33	50.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GOLDEN EAGLE WELLHEAD PLATFORM	SURFACE PLATFORM												54.41	50.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GEAD NORTH INFIELD SSIV	SUBSURFACE MANIFOLD												54.54	50.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GEAD PLEM	SUBSURFACE MANIFOLD												53.34	53.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												53.44	53.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ETTRICK PLEM CROSSING 3: 6 GAS EXPORT AND MULTIPLE PIPELINES "	SUBSURFACE MANIFOLD												53.39	53.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SAGE PIPELINE	SUBSURFACE PROTECTION												53.61	53.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CROSSING 4: PHASE 2 PRODUCTION PIPELINE AND ATLANTIC TO ST FERGUS	SUBSURFACE PROTECTION												58.12	54.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEABED FASTENER: KFB 24/2000	SUBSURFACE SEABED FASTENER												58.09	55.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NDC MANIFOLD	SUBSURFACE MANIFOLD												60.13	56.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ATLANTIC MANIFOLD	SUBSURFACE MANIFOLD												59.85	56.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ATLANTIC MAIN WELL 2 SOUTH 14/26A-A1Y	SUBSURFACE WELLHEAD												59.86	56.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ATLANTIC MAIN WELL 1 14/26A-A2Z	SUBSURFACE WELLHEAD												59.95	56.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEABED HAZARD- DAMAGED SUBSEA TREE & LOST DEBRIS CAP :KFB 24/2015	SUBSURFACE OBSTRUCTION												60.84	56.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CROSSING 1: 14 OIL EXPORT AND ATLANTIC CONTROL UMBILICAL"	SUBSURFACE PROTECTION												58.20	57.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												57.05	58.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CROMARTY WELL 1 13/30A-6(C1)	SUBSURFACE WELLHEAD												66.81	59.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR1	SUBSURFACE ANCHOR												80.44	60.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR2	SUBSURFACE ANCHOR												80.50	60.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR3	SUBSURFACE ANCHOR												80.57	60.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GEPLEM – GAS EXPORT PIPELINE END MANIFOLD	SUBSURFACE MANIFOLD												67.12	60.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR9	SUBSURFACE ANCHOR												79.47	60.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR8	SUBSURFACE ANCHOR												79.48	60.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR7	SUBSURFACE ANCHOR												79.50	60.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PILE B1	SUBSURFACE OBSTRUCTION												58.78	61.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PILE A1	SUBSURFACE OBSTRUCTION												58.78	61.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PILE B2	SUBSURFACE OBSTRUCTION												58.81	61.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PILE A2	SUBSURFACE OBSTRUCTION												58.81	61.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												59.16	61.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												59.16	61.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
13/29A-E1	SUBSURFACE WELLHEAD												77.39	61.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ROSS	SURFACE FPSO												80.95	61.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR4	SUBSURFACE ANCHOR												81.46	62.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR6	SUBSURFACE ANCHOR												81.35	62.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLEO HOLM ANCHOR5	SUBSURFACE ANCHOR												81.41	62.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEMPLATE (SLOT 8) :629	SUBSURFACE TEMPLATE												56.24	64.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
WEST RISER HOLD BACK BEAM :627	SUBSURFACE RISER BASE												56.24	64.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RISER BASE :626	SUBSURFACE RISER BASE												56.26	64.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MID WATER ARCH :625	SUBSURFACE OTHER SUBSEA												56.26	64.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
EAST RISER HOLD BACK BEAM :628	SUBSURFACE RISER BASE												56.25	64.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												61.80	64.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEABED FASTENER: KFB 21/2003	SUBSURFACE SEABED FASTENER												86.87	64.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HANNAY MANIFOLD/PROTECTION STRUCTURE	SUBSURFACE PROTECTION												61.03	66.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/12c-7	SUBSURFACE WELLHEAD												52.89	67.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CRATHES MANIFOLD	SUBSURFACE ROCK DUMP												52.95	67.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE NO.2 WATER INJECTION WELL (13/29B-8)	SUBSURFACE WELLHEAD												83.11	68.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE B2Z ATTIC/NW1 WELL (13/24a-B8Z)	SUBSURFACE WELLHEAD												86.22	70.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE B5 PRODUCTION WELL (13/25a-B5Z)	SUBSURFACE WELLHEAD												86.25	70.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE B2 PRODUCTION WELL (13/24A-B2Z)	SUBSURFACE WELLHEAD												86.29	70.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE B1 PRODUCTION WELL (13/24A-B1Z)	SUBSURFACE WELLHEAD												86.26	70.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE MANIFOLD	SUBSURFACE MANIFOLD												86.28	70.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE B4 PRODUCTION WELL (13/24A-B4)	SUBSURFACE WELLHEAD												86.27	70.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE B3 PRODUCTION WELL (13/24-B3Z)	SUBSURFACE WELLHEAD												86.31	70.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE B6 PRODUCTION WELL (13/24A-B7Z)	SUBSURFACE WELLHEAD												86.42	70.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOLTY MANIFOLD	SUBSURFACE MANIFOLD												57.70	71.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/08a-5	SUBSURFACE WELLHEAD												57.71	71.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAKE NO.1 WATER INJECTION WELL (13/24A-7Z)	SUBSURFACE WELLHEAD												88.76	72.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KITTIWAKE	SURFACE PLATFORM												57.69	73.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KITTIWAKE SUB-SEA STORAGE TANKS	SUBSURFACE STORAGE TANK												57.73	73.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TWEEDSMUIR REMOTE WI WELL	SUBSURFACE WELLHEAD												64.73	73.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PICT PROD WELL 21/23B-G3Z (GB)	SUBSURFACE WELLHEAD												54.76	73.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PICT PROD WELL 21/23B-G2Z (GC)	SUBSURFACE WELLHEAD												54.76	73.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PICT PROD WELL 21/23B-G1Z (GA)	SUBSURFACE WELLHEAD												54.76	73.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PICT DC7 MANIFOLD	SUBSURFACE MANIFOLD												54.79	73.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LOST 12 TON ANCHOR- KFB 26/2013	SUBSURFACE ANCHOR												67.12	74.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAXON DC8 MANIFOLD	SUBSURFACE MANIFOLD												55.35	74.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SAXON PROD WELL 21/23B-S1W (SA)	SUBSURFACE WELLHEAD												55.36	74.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAXON PROD WELL 21/23B-S2Y (SB)	SUBSURFACE WELLHEAD												55.37	74.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KITTIWAKE LOADING BUOY SUBSEA BUOY SW	SUBSURFACE SUBSEA BUOY												59.67	75.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KITTIWAKE PLEM	SUBSURFACE MANIFOLD												59.69	75.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KITTIWAKE LOADING BUOY SUBSEA BUOY NE	SUBSURFACE SUBSEA BUOY												59.72	75.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TWEEDSMUIR SOUTH MANIFOLD	SUBSURFACE MANIFOLD												66.16	75.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TWEEDSMUIR SOUTH PRODUCTION WELL	SUBSURFACE WELLHEAD												66.16	75.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LOST 12 TON ANCHOR 2- KFB 26/2013	SUBSURFACE ANCHOR												75.29	76.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SECTION OF DRILL PIPE: KFB 17/2009	SUBSURFACE SEABED FASTENER												116.05	77.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SECTION OF PIPE - KFB 18/2009	SUBSURFACE DEBRIS												116.05	77.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONDUCTOR SECTION - KFB 19/2009	SUBSURFACE DEBRIS												116.04	77.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TWEEDSMUIR WI WELL	SUBSURFACE WELLHEAD												70.16	78.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TWEEDSMUIR MAIN MANIFOLD	SUBSURFACE MANIFOLD												70.17	78.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TWEEDSMUIR PRODUCTION WELL	SUBSURFACE WELLHEAD												70.17	78.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/19-12Z	SUBSURFACE WELLHEAD												64.01	79.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WRPM - WEST ROCHELLE PRODUCTION MANIFOLD (WATER DEPTH 134.0M)	SUBSURFACE MANIFOLD												72.48	79.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/26B-X - WEST ROCHELLE PRODUCTION TREE NO.1 (WATER DEPTH 134.0M)	SUBSURFACE WELLHEAD												72.50	79.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN FPSO ANCHOR NO.5	SUBSURFACE ANCHOR PILE												108.57	81.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN FPSO ANCHOR NO.4	SUBSURFACE ANCHOR PILE												109.24	81.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN FPSO ANCHOR NO.6	SUBSURFACE ANCHOR PILE												108.61	81.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ERPM - EAST ROCHELLE PRODUCTION MANIFOLD (WATER DEPTH 138.0M)	SUBSURFACE MANIFOLD												73.58	82.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/27-E2 - EAST ROCHELLE PRODUCTION TREE NO.1 (WATER DEPTH 139.0M)	SUBSURFACE WELLHEAD												73.60	82.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ABANDONED WELL 15/27-L CONDUCTOR (WATER DEPTH 138.0M)	SUBSURFACE WELLHEAD												73.61	82.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN FPSO ANCHOR NO.3	SUBSURFACE ANCHOR PILE												110.19	82.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B34 TREE	SUBSURFACE WELLHEAD												108.14	82.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN AREA B MANIFOLD	SUBSURFACE MANIFOLD												108.17	82.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN C TIE-IN	SUBSURFACE WELLHEAD												108.17	82.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN FPSO	SURFACE FPSO												109.76	82.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN BLPA	SURFACE PLATFORM												110.75	82.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN WPPA	SURFACE PLATFORM												110.79	82.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CAPTAIN FPSO ANCHOR NO.7	SUBSURFACE ANCHOR PILE												109.35	82.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN AREA C MANIFOLD	SUBSURFACE MANIFOLD												107.34	83.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CU1S	SUBSURFACE WELLHEAD												107.37	83.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CRP1	SUBSURFACE WELLHEAD												107.35	83.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UE10P	SUBSURFACE WELLHEAD												107.34	83.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UB05P	SUBSURFACE WELLHEAD												107.37	83.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN FPSO ANCHOR NO.2	SUBSURFACE ANCHOR PILE												110.92	83.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN FPSO ANCHOR NO.8	SUBSURFACE ANCHOR PILE												110.30	83.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAPTAIN FPSO ANCHOR NO.1	SUBSURFACE ANCHOR PILE												110.96	83.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAPHAM WATER INJ WELL 21/24-C4Z (CF)	SUBSURFACE WELLHEAD												65.23	84.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAPHAM WATER INJ WELL 21/24-C2 (CE)	SUBSURFACE WELLHEAD												65.25	84.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAPHAM PROD WELL 21/24-C1Z (CD)	SUBSURFACE WELLHEAD												65.28	84.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAPHAM PROD WELL 21/24-7Y (CC)	SUBSURFACE WELLHEAD												65.30	84.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAPHAM DC5 MANIFOLD	SUBSURFACE MANIFOLD												65.40	84.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAPHAM DC5 SOVS	SUBSURFACE MANIFOLD												65.41	84.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRODGAR H4 TREE	SUBSURFACE PROTECTION												74.38	85.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GADWALL MANIFOLD	SUBSURFACE MANIFOLD												69.09	85.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GADWALL FLOWBASE	SUBSURFACE PROTECTION												69.10	85.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/03a-H2Y	SUBSURFACE WELLHEAD												76.37	87.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRODGAR MANIFOLD	SUBSURFACE MANIFOLD												76.38	87.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/03a-H1	SUBSURFACE WELLHEAD												76.38	87.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/19-11	SUBSURFACE WELLHEAD												71.36	87.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/03a-H3Z	SUBSURFACE WELLHEAD												76.49	87.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MALLARD UMBILICAL TERMINATION ASSEMBLY	SUBSURFACE MANIFOLD												71.37	87.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/19-7	SUBSURFACE WELLHEAD												71.37	87.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
21/19-9	SUBSURFACE WELLHEAD												71.42	87.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SNAGGING HAZARD -CASING STICKING UP- KFB 06/2013 - AREA1	SUBSURFACE OBSTRUCTION												79.69	88.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SNAGGING HAZARD - LOST TRAWL NET ON UNKNOWN DEBRIS- KFB 02/2013 - AREA1	SUBSURFACE OBSTRUCTION												80.02	88.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT NORTH WEST PROD WELL 21/24-T2Y (T2)	SUBSURFACE WELLHEAD												69.88	89.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WESTERN EXTENSION DC3 MANIFOLD	SUBSURFACE MANIFOLD												69.90	89.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GUILLEMOT WEST PROD WELL 21/24-T1Z (T1)	SUBSURFACE WELLHEAD												69.91	89.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST PROD WELL 21/24-T3Y (TU)	SUBSURFACE WELLHEAD												69.95	89.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RENEE MANIFOLD :404	SUBSURFACE MANIFOLD												80.55	89.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												83.89	90.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												83.90	90.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												83.93	90.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												83.94	90.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.01	90.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.01	90.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.57	91.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.59	91.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.59	91.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.62	91.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.62	91.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.64	91.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												84.64	91.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT NORTH WEST PROD WELL 21/24-W4Z (TFR)	SUBSURFACE WELLHEAD												72.46	91.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WESTERN EXTENSION DC6 MANIFOLD	SUBSURFACE MANIFOLD												72.47	91.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST PROD WELL 21/24-W2Y (TE)	SUBSURFACE WELLHEAD												72.48	91.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WESTERN EXTENSION DC6 SOVS	SUBSURFACE PROTECTION												72.49	91.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT NORTH WEST PROD WELL 21/24-W5Z (TF)	SUBSURFACE WELLHEAD												72.49	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WEST EXT DC6 SUTA-B PROTECTION STRUCTURE	SUBSURFACE PROTECTION												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WESTERN EXTENSION DC6 PLU2846 SUTA-B	SUBSURFACE OTHER SUBSEA												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST DC 1 MANIFOLD CENTRE	SUBSURFACE MANIFOLD												72.49	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST DC 1 MANIFOLD ANODE SKID 1	SUBSURFACE ANODE ASSEMBLY												72.50	91.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST PROD WELL 21/24-W1Z (TD)	SUBSURFACE WELLHEAD												72.50	91.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST DC 1 MANIFOLD ANODE SKID 3	SUBSURFACE ANODE ASSEMBLY												72.50	91.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST DC 1 MANIFOLD ANODE SKID 2	SUBSURFACE ANODE ASSEMBLY												72.51	91.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT NORTH WEST PROD WELL 21/24-W6Y (W6)	SUBSURFACE WELLHEAD												72.51	91.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST DC 1 MANIFOLD WET STORED MATTRESSES 1	SUBSURFACE PROTECTION												72.53	91.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GUILLEMOT WEST DC 1 MANIFOLD WET STORED MATTRESSES 2	SUBSURFACE PROTECTION												72.54	91.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FORTIES UNITY	SURFACE PLATFORM												78.37	91.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 11	SUBSURFACE ANCHOR PILE												74.08	92.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 10	SUBSURFACE ANCHOR PILE												74.03	92.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 12	SUBSURFACE ANCHOR PILE												74.14	92.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 9	SUBSURFACE ANCHOR PILE												74.07	92.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
COOK WI WELL	SUBSURFACE WELLHEAD												75.72	93.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												86.48	93.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												86.50	93.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 1	SUBSURFACE ANCHOR PILE												75.06	93.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 8	SUBSURFACE ANCHOR PILE												74.94	93.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANASURIA	SURFACE FPSO												75.05	93.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 8A	SUBSURFACE ANCHOR PILE												74.95	93.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 2	SUBSURFACE ANCHOR PILE												75.16	93.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA MIDWATER ARCH BASE	SUBSURFACE OTHER SUBSEA												75.08	93.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA MIDWATER ARCH BASE	SUBSURFACE SUBSEA BUOY												75.08	93.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT MID WATER ARCH BS	SUBSURFACE SUBSEA BUOY												75.07	93.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT RISER BASE AT TEAL FPSO ANASURIA	SUBSURFACE MANIFOLD												75.11	93.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT RISER BASE ANODE SKID 01	SUBSURFACE ANODE ASSEMBLY												75.12	93.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT RISER BASE ANODE SKID 02	SUBSURFACE ANODE ASSEMBLY												75.12	93.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 7	SUBSURFACE ANCHOR PILE												75.04	93.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL UMBILICAL TERMINATION ASSEMBLY	SUBSURFACE MANIFOLD												75.60	93.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
	SUBSURFACE WELLHEAD												75.62	93.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
	SUBSURFACE WELLHEAD												75.62	93.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL GAS EXPORT PLEM	SUBSURFACE MANIFOLD												75.33	93.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL WI BUTA SKID	SUBSURFACE MANIFOLD												75.69	93.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												86.97	93.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL P2 BUTA SKID	SUBSURFACE MANIFOLD												76.00	94.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL P2 SCALE SQUEEZE SKID	SUBSURFACE MANIFOLD												76.06	94.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL P2 PROD DEV WELL (21/25-T2 (Teal P2 S1))	SUBSURFACE WELLHEAD												76.06	94.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TEAL FPSO ANASURIA ANCHOR PILE 3	SUBSURFACE ANCHOR PILE												76.02	94.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 6	SUBSURFACE ANCHOR PILE												75.95	94.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 4	SUBSURFACE ANCHOR PILE												76.06	94.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST DC 2 MANIFOLD CENTRE	SUBSURFACE MANIFOLD												75.30	94.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL FPSO ANASURIA ANCHOR PILE 5	SUBSURFACE ANCHOR PILE												76.01	94.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST PROD WELL 21/24-E2Y (TA)	SUBSURFACE WELLHEAD												75.33	94.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT WEST PROD WELL 21/24-E1 (TB)	SUBSURFACE WELLHEAD												75.33	94.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL SOUTH PRODUCTION/TEST TEE PROTECTION STRUCT.	SUBSURFACE PROTECTION												76.01	94.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL SOUTH WELLHEAD TLS-P1 (21/25-10 (TLS P1))	SUBSURFACE WELLHEAD												76.04	94.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL SOUTH PRODUCTION WELL PROTECTION STRUCTURE	SUBSURFACE PROTECTION												76.04	94.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
	SUBSURFACE WELLHEAD												76.05	94.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RENEE RUBIE 15/28B-7Z WELL PR :405	SUBSURFACE WELLHEAD												85.63	94.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LOST 5.5 TONNE STEEL CABLE REEL - KFB 08/2008	SUBSURFACE DEBRIS												118.12	94.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEAL P1 PROD DEV WELL	SUBSURFACE WELLHEAD												77.00	95.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BEATRICE CSS	SURFACE PLATFORM												155.45	96.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BEATRICE B	SURFACE PLATFORM												155.46	96.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
IGLOO VALVE TIE-IN PROTECTION	SUBSURFACE PROTECTION												89.87	97.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BEATRICE AD	SURFACE PLATFORM												157.33	97.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BEATRICE AP	SURFACE PLATFORM												157.38	97.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES CHARLIE 1	SUBSURFACE ANODE ASSEMBLY												83.62	97.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES CHARLIE 2	SUBSURFACE ANODE ASSEMBLY												83.65	97.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FORTIES CHARLIE	SURFACE PLATFORM												83.68	97.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MIDLINE STRUCTURE	SUBSURFACE MANIFOLD												156.29	97.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUILLEMOT P5 (21/25-G7Z (GUA P5 ST1))	SUBSURFACE WELLHEAD												78.14	97.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID - GUILLEMOT P5	SUBSURFACE ANODE ASSEMBLY												78.17	97.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES CHARLIE 3	SUBSURFACE ANODE ASSEMBLY												83.85	97.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
	SUBSURFACE WELLHEAD												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GUILLEMOT MANIFOLD	SUBSURFACE MANIFOLD												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
	SUBSURFACE WELLHEAD												78.25	97.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
	SUBSURFACE WELLHEAD												78.27	97.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
	SUBSURFACE WELLHEAD												78.28	97.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
	SUBSURFACE WELLHEAD												78.29	97.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BEATRICE C	SURFACE PLATFORM												159.88	98.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												91.79	99.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CENTRAL TELFORD WELL GA 15/22-G2 :96	SUBSURFACE WELLHEAD												92.96	99.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CENTRAL TELFORD MANIFOLD :90	SUBSURFACE MANIFOLD												92.98	99.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TELFORD WICS :91	SUBSURFACE PROTECTION												92.68	99.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TELFORD WICS WELL HB 15/22-H2 :93	SUBSURFACE WELLHEAD												92.68	99.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TELFORD WICS WELL HA 15/22-H1A :92	SUBSURFACE WELLHEAD												92.69	99.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CENTRAL TELFORD WELL GB 15/22-G1Z :97	SUBSURFACE WELLHEAD												93.00	99.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												92.42	99.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES DELTA 1	SUBSURFACE ANODE ASSEMBLY												86.52	100.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MARMION/WT WELL FG 15/22-F2 :95	SUBSURFACE WELLHEAD												93.94	100.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/22-F4	SUBSURFACE WELLHEAD												93.95	100.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SPM – SOUTH PRODUCTION MANIFOLD	SUBSURFACE MANIFOLD												94.24	100.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SOUTH SCOTT WELL 15/21A-E1Y :87	SUBSURFACE WELLHEAD												94.24	100.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/22-F1	SUBSURFACE WELLHEAD												93.97	100.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MARMION/WT WELL FC 15/22-F3/F3Z :94	SUBSURFACE WELLHEAD												93.97	100.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MARMION/WEST TELFORD MANIFOLD :89	SUBSURFACE MANIFOLD												93.98	100.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/21A-E2Z	SUBSURFACE WELLHEAD												94.26	100.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LOST 15 TONNE STREVPIS ANCHOR- KFB 05/2014	SUBSURFACE ANCHOR												93.99	100.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WEST TELFORD FLOWLINE ISOLATION SKID	SUBSURFACE OTHER SUBSEA												94.04	100.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FORTIES DELTA	SURFACE PLATFORM												86.67	100.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES DELTA 2	SUBSURFACE ANODE ASSEMBLY												86.77	100.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE PROTECTION												93.39	100.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
G20-GD-S29	SUBSURFACE WELLHEAD												93.77	101.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
G19-GC-S23	SUBSURFACE WELLHEAD												93.78	101.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
EAST TELFORD PRODUCTION ROUTING MANIFOLD	SUBSURFACE MANIFOLD												93.82	101.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
G17Z-GC-S28	SUBSURFACE WELLHEAD												93.84	101.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET B1 DEV WELL	SUBSURFACE WELLHEAD												82.60	101.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ANODE SKID	SUBSURFACE OTHER SUBSEA												82.61	101.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E 01 21/30-20	SUBSURFACE WELLHEAD												82.15	101.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E 02 21/30-22Z	SUBSURFACE WELLHEAD												82.15	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E GAS LIFT MODULE	SUBSURFACE MANIFOLD												82.16	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E MANIFOLD	SUBSURFACE MANIFOLD												82.16	101.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E TOWHEAD PADEYE	SUBSURFACE TOWHEAD												82.17	101.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E TOWHEAD CENTRE	SUBSURFACE TOWHEAD												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E MANIFOLD CENTRE	SUBSURFACE MANIFOLD												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E MANIFOLD CENTRE	SUBSURFACE MANIFOLD												82.18	101.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E SUTU	SUBSURFACE OTHER SUBSEA												82.19	101.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E SUTU	SUBSURFACE MANIFOLD												82.19	101.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FORTIES BRAVO	SURFACE PLATFORM												88.30	101.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E 03 21/30-23Y	SUBSURFACE WELLHEAD												82.21	101.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E 04 PLANNED	SUBSURFACE WELLHEAD												82.22	101.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES BRAVO 2	SUBSURFACE ANODE ASSEMBLY												88.33	101.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES BRAVO 1	SUBSURFACE ANODE ASSEMBLY												88.35	101.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT SOUTH WI WELL 15/22-B5 :76	SUBSURFACE WELLHEAD												95.87	102.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/22-B1	SUBSURFACE WELLHEAD												95.88	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SWIM – SOUTH WATER INJECTION MANIFOLD	SUBSURFACE MANIFOLD												95.88	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT SOUTH WI WELL 15/22-B3 :73	SUBSURFACE WELLHEAD												95.89	102.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT SOUTH WI WELL 15/22-B2 :75	SUBSURFACE WELLHEAD												95.90	102.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT SOUTH WI WELL 15/22-B4 :74	SUBSURFACE WELLHEAD												95.91	102.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET B2 DEV WELL	SUBSURFACE WELLHEAD												83.40	102.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID	SUBSURFACE OTHER SUBSEA												83.41	102.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET B3 DEV WELL	SUBSURFACE WELLHEAD												83.47	102.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												94.98	102.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												94.99	102.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ATHENA RISER BASE	SUBSURFACE RISER BASE												103.18	102.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CALLANISH TOWHEAD	SUBSURFACE TOWHEAD												92.11	103.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WP WELL AH 15/21A-A3 :86	SUBSURFACE WELLHEAD												97.69	103.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
15/29b-F1	SUBSURFACE WELLHEAD												92.28	103.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CALLANISH MANIFOLD	SUBSURFACE MANIFOLD												92.28	103.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WP WELL AG 15/21A-A2 :85	SUBSURFACE WELLHEAD												97.70	103.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/29b-F4Y	SUBSURFACE WELLHEAD												92.29	103.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WEST WI WELL AJ 15/21A-A9 :81	SUBSURFACE WELLHEAD												97.72	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/29b-F2Z	SUBSURFACE WELLHEAD												92.30	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WP WELL AF 15/21A-A4 :84	SUBSURFACE WELLHEAD												97.72	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WEST WI WELL 15/21A-A6 :82	SUBSURFACE WELLHEAD												97.72	103.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/29b-F3	SUBSURFACE WELLHEAD												92.30	103.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WEST WI WELL 15/21A-A1Z :83	SUBSURFACE WELLHEAD												97.74	103.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WPC – WEST PRODUCTION CLUSTER	SUBSURFACE MANIFOLD												97.74	103.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WWIM – WEST WATER INJECTION MANIFOLD	SUBSURFACE MANIFOLD												97.74	103.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WEST WI WELL 15/21A-A5 :78	SUBSURFACE WELLHEAD												97.75	103.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WEST WI WELL 15/21A-A8 :80	SUBSURFACE WELLHEAD												97.76	103.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT WEST WI WELL 15/21A-A7 :79	SUBSURFACE WELLHEAD												97.77	103.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												95.86	103.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C3 GC3-03 DEV WELL	SUBSURFACE WELLHEAD												84.30	103.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C3 GC3-01B DEV WELL	SUBSURFACE WELLHEAD												84.31	103.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C3 TOWHEAD	SUBSURFACE TOWHEAD												84.33	103.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 3	SUBSURFACE ANCHOR												84.09	103.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 2	SUBSURFACE ANCHOR												84.16	103.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 1	SUBSURFACE ANCHOR												84.20	103.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 4	SUBSURFACE ANCHOR												84.30	103.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 5	SUBSURFACE ANCHOR												84.35	103.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 6	SUBSURFACE ANCHOR												84.41	104.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												96.41	104.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C1 GC1-02 DEV WELL	SUBSURFACE WELLHEAD												85.06	104.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C1 GC1-03 DEV WELL	SUBSURFACE WELLHEAD												85.07	104.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C1 GC1-01 DEV WELL	SUBSURFACE WELLHEAD												85.08	104.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CALLANISH F5 MANIFOLD	SUBSURFACE MANIFOLD												92.89	104.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GANNET C1 SUTU	SUBSURFACE OTHER SUBSEA												85.09	104.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C1 TOWHEAD	SUBSURFACE TOWHEAD												85.09	104.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C1 GC1-04G DEV WELL	SUBSURFACE WELLHEAD												85.12	104.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
14/18B-A1	SUBSURFACE WELLHEAD												104.61	104.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
14/18B- 15A	SUBSURFACE WELLHEAD												104.62	104.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ATHENA MANIFOLD	SUBSURFACE MANIFOLD												104.62	104.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
14/18B-16	SUBSURFACE WELLHEAD												104.63	104.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
14/18b-A2Z	SUBSURFACE WELLHEAD												104.65	104.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
14/18b- 18	SUBSURFACE WELLHEAD												104.66	104.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO GW PROD LINE 2 RISER BASE	SUBSURFACE RISER BASE												84.77	104.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO GAS LIFT TEE SKID	SUBSURFACE PROTECTION												84.78	104.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO GW PROD LINE 1 RISER BASE	SUBSURFACE RISER BASE												84.78	104.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO GW GAS LIFT RISER BASE	SUBSURFACE RISER BASE												84.78	104.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO WATER INJECTION RISER BASE	SUBSURFACE RISER BASE												84.79	104.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO GUILLEMOT UMB #2 RISER BASE	SUBSURFACE RISER BASE												84.79	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SSIV - ROCHELLE SUBSEA ISOLATION VALVE MANIFOLD (WATER DEPTH 140.5M)	SUBSURFACE MANIFOLD												98.55	104.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
EV01Z WELLHEAD 21/30f-E1Z	SUBSURFACE WELLHEAD												84.57	104.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT SOUTH WI MANIFOLD 15/22-B1 :77	SUBSURFACE MANIFOLD												98.55	104.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO BIT UMBILICAL #1 RISER BASE	SUBSURFACE RISER BASE												84.86	104.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES ALPHA 1	SUBSURFACE ANODE ASSEMBLY												90.81	104.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FASP	SURFACE PLATFORM												90.81	104.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO	SURFACE FPSO												84.87	104.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO BIT PROD LINE 2 RISER BASE	SUBSURFACE RISER BASE												84.88	104.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO GAS EXPORT RISER BASE	SUBSURFACE RISER BASE												84.90	104.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GEEBB MANIFOLD	SUBSURFACE MANIFOLD												84.89	104.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GEEBB MANIFOLD	SUBSURFACE MANIFOLD												84.89	104.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO BIT PROD LINE 1 RISER BASE	SUBSURFACE RISER BASE												84.90	104.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO DC6 UMBILICAL #4 RISER BASE	SUBSURFACE RISER BASE												84.92	104.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO BITTERN GAS LIFT RISER BASE	SUBSURFACE RISER BASE												84.93	104.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO CONTROL UMB #3 RISER BASE	SUBSURFACE RISER BASE												84.95	104.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TRITON FPSO BITTERN TEST LINE RISER BASE	SUBSURFACE RISER BASE												84.94	104.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO PLU2846 SUTA-A	SUBSURFACE OTHER SUBSEA												84.96	104.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FORTIES ALPHA	SURFACE PLATFORM												90.94	104.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PLEM – PIPELINE END MANIFOLD	SUBSURFACE MANIFOLD												98.75	104.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT JU	SURFACE PLATFORM												98.86	104.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP SKID FORTIES ALPHA 2	SUBSURFACE ANODE ASSEMBLY												91.08	104.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT JD	SURFACE PLATFORM												98.93	104.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
POSSIBLE WIRE	SUBSURFACE DEBRIS												85.79	104.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON GAS EXPORT PLEM	SUBSURFACE MANIFOLD												85.97	105.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET DIVERTER TIE-IN STRUCTURE	SUBSURFACE MANIFOLD												85.98	105.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 6	SUBSURFACE OTHER SUBSEA												85.99	105.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET ALTERNATIVE DIVERTER ANODE SKID 6	SUBSURFACE ANODE ASSEMBLY												85.99	105.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 5	SUBSURFACE OTHER SUBSEA												85.99	105.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET ALTERNATIVE DIVERTER ANODE SKID 5	SUBSURFACE ANODE ASSEMBLY												85.99	105.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID	SUBSURFACE OTHER SUBSEA												85.99	105.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 3	SUBSURFACE OTHER SUBSEA												86.00	105.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET ALTERNATIVE DIVERTERANODE SKID 3	SUBSURFACE ANODE ASSEMBLY												86.00	105.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 4	SUBSURFACE OTHER SUBSEA												86.00	105.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET ALTERNATIVE DIVERTERANODE SKID 4	SUBSURFACE ANODE ASSEMBLY												86.00	105.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET ALTERNATIVE DIVERTER	SUBSURFACE MANIFOLD												86.01	105.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID	SUBSURFACE OTHER SUBSEA												86.02	105.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 2	SUBSURFACE OTHER SUBSEA												86.02	105.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET ALTERNATIVE DIVERTER ANODE SKID 2	SUBSURFACE ANODE ASSEMBLY												86.02	105.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 1	SUBSURFACE OTHER SUBSEA												86.03	105.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET ALTERNATIVE DIVERTER ANODE SKID 1	SUBSURFACE ANODE ASSEMBLY												86.03	105.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET DIVERTER	SUBSURFACE MANIFOLD												86.04	105.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT EP WELL DD 15/22-D4 :71	SUBSURFACE WELLHEAD												98.98	105.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT EP WELL DE 15/22-D2 :72	SUBSURFACE WELLHEAD												98.99	105.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
EPC – EAST PRODUCTION CLUSTER	SUBSURFACE MANIFOLD												98.99	105.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT EP WELL DA 15/22-D1A/D1AZ :69	SUBSURFACE WELLHEAD												99.00	105.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SCOTT EP WELL DC 15/22-D3 :70	SUBSURFACE WELLHEAD												99.02	105.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PSP E3 PLINTH	SUBSURFACE OTHER SUBSEA												85.93	105.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PSP E4 PLINTH	SUBSURFACE OTHER SUBSEA												85.93	105.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PSP E5 PLINTH	SUBSURFACE OTHER SUBSEA												85.93	105.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PSP E7 PLINTH	SUBSURFACE OTHER SUBSEA												85.94	105.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A ANCHOR PILE 8	SUBSURFACE ANCHOR PILE												86.62	105.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A ANCHOR PILE 7	SUBSURFACE ANCHOR PILE												86.66	105.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET E INTERSECTION TOWHEAD PADEYE	SUBSURFACE TOWHEAD												86.30	105.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET EF INTERSECTION TOWHEAD PADEYE	SUBSURFACE TOWHEAD												86.32	105.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID	SUBSURFACE OTHER SUBSEA												86.33	105.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET F INTERSECTION TOWHEAD PADEYE	SUBSURFACE TOWHEAD												86.34	105.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID	SUBSURFACE OTHER SUBSEA												86.35	105.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 7	SUBSURFACE ANCHOR												86.11	105.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 9	SUBSURFACE ANCHOR												86.11	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TRITON FPSO ANCHOR CROWN 8	SUBSURFACE ANCHOR												86.12	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C4 TOWHEAD	SUBSURFACE TOWHEAD												86.48	105.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C4 GC4-04 DEV WELL	SUBSURFACE WELLHEAD												86.49	105.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C4 GC4-01 DEV WELL	SUBSURFACE WELLHEAD												86.50	105.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C4 GC4-03 DEV WELL	SUBSURFACE WELLHEAD												86.50	105.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT EAST WI WELL CF 15/22-C2Z :67	SUBSURFACE WELLHEAD												99.52	105.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT EAST WI WELL CH 15/22-C4 :68	SUBSURFACE WELLHEAD												99.54	105.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT EAST WI WELL CE 15/22-C5 :66	SUBSURFACE WELLHEAD												99.54	105.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
15/22-C6	SUBSURFACE WELLHEAD												99.55	105.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
EWIM – EAST WATER INJECTION MANIFOLD	SUBSURFACE MANIFOLD												99.55	105.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT EAST WI WELL CD 15/22-C7 :65	SUBSURFACE WELLHEAD												99.55	105.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCOTT EAST WI WELL CC 15/22-C3 :64	SUBSURFACE WELLHEAD												99.58	105.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												98.10	105.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A ANCHOR PILE 1	SUBSURFACE ANCHOR PILE												87.05	105.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLACKHORSE SUSPENDED WELLHEAD KFB19/2012 AREA1	SUBSURFACE WELLHEAD												98.79	106.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET G KEEPER WELL	SUBSURFACE WELLHEAD												87.50	106.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GANNET G GG02 DEV WELL	SUBSURFACE WELLHEAD												87.51	106.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET G NORTHERN ISOLATION VALVE SKID	SUBSURFACE MANIFOLD												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET G GG01 DEV WELL	SUBSURFACE WELLHEAD												87.51	106.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 2	SUBSURFACE OTHER SUBSEA												87.52	106.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RIGGING AND PLASTIC BUCKET	SUBSURFACE DEBRIS												87.53	106.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 1	SUBSURFACE OTHER SUBSEA												87.52	106.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
METAL FRAME WITH ROPE	SUBSURFACE DEBRIS												87.53	106.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C4 BUNDLE TOWHEAD	SUBSURFACE TOWHEAD												87.01	106.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C2 TOWHEAD	SUBSURFACE TOWHEAD												87.04	106.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C2 GC2-04G DEV WELL	SUBSURFACE WELLHEAD												87.06	106.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C2 GC2-02 DEV WELL	SUBSURFACE WELLHEAD												87.07	106.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PSP FUL3 PLINTH	SUBSURFACE OTHER SUBSEA												87.24	106.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PSP FUL4 PLINTH	SUBSURFACE OTHER SUBSEA												87.25	106.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PSP FUL6 PLINTH	SUBSURFACE OTHER SUBSEA												87.25	106.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SECTION OF DRILLING PIPE - KFB 26/2009	SUBSURFACE DEBRIS												145.23	106.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PSP FUL7 PLINTH	SUBSURFACE OTHER SUBSEA												87.26	106.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 3	SUBSURFACE OTHER SUBSEA												87.43	106.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A SSIV ANODE SKID 3	SUBSURFACE ANODE ASSEMBLY												87.43	106.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 4	SUBSURFACE OTHER SUBSEA												87.43	106.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A SSIV ANODE SKID 4	SUBSURFACE ANODE ASSEMBLY												87.43	106.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 5	SUBSURFACE OTHER SUBSEA												87.45	106.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 2	SUBSURFACE OTHER SUBSEA												87.45	106.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A SSIV ANODE SKID 2	SUBSURFACE ANODE ASSEMBLY												87.45	106.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID 1	SUBSURFACE OTHER SUBSEA												87.48	106.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A SSIV ANODE SKID 1	SUBSURFACE ANODE ASSEMBLY												87.48	106.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A VALVE SKID	SUBSURFACE OTHER SUBSEA												87.61	106.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A ANCHOR PILE 2	SUBSURFACE ANCHOR PILE												87.73	106.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C1/C3 BUNDLE TOWHEAD	SUBSURFACE TOWHEAD												87.81	106.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET C2/C4 BUNDLE TOWHEAD	SUBSURFACE TOWHEAD												87.82	106.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A TOWHEAD	SUBSURFACE TOWHEAD												87.83	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GANNET A	SURFACE PLATFORM												87.84	106.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
6" VALVE PROTECTION FRAME	SUBSURFACE PROTECTION												87.85	106.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET G SOUTHERN ISOLATION VALVE SKID	SUBSURFACE MANIFOLD												87.87	106.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
4" VALVE PROTECTION FRAME	SUBSURFACE PROTECTION												87.88	106.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET RUDA	SUBSURFACE RISER BASE												87.95	106.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONDUCTOR SECTION - KFB 26/2009	SUBSURFACE DEBRIS												145.24	107.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANNET A ANCHOR PILE 6	SUBSURFACE ANCHOR PILE												88.23	107.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SCAPA TEMPLATE :191	SUBSURFACE TEMPLATE												106.16	107.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEMPLATE PL383 SCAPA :192	SUBSURFACE TEMPLATE												106.26	107.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FORTIES ECHO	SURFACE PLATFORM												93.83	107.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A ANCHOR PILE 3	SUBSURFACE ANCHOR PILE												88.91	107.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A ANCHOR PILE 5	SUBSURFACE ANCHOR PILE												88.84	107.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TARTAN 'A'E CLUSTER :655	SUBSURFACE OTHER SUBSEA												102.95	107.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TARTAN SEAWATER INJECTION MANIFOLD - KFB 03/2009	SUBSURFACE MANIFOLD												103.01	107.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET F GF-AO1 (P1) DEV WELL	SUBSURFACE WELLHEAD												88.46	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET F VALVE SKID	SUBSURFACE MANIFOLD												88.45	108.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID B2	SUBSURFACE OTHER SUBSEA												88.46	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UTA PROTECTION STRUCTURE	SUBSURFACE PROTECTION												88.46	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID C3	SUBSURFACE OTHER SUBSEA												88.47	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID C1	SUBSURFACE OTHER SUBSEA												88.47	108.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET F TOWHEAD PADEYE	SUBSURFACE TOWHEAD												88.48	108.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET F SUTU	SUBSURFACE OTHER SUBSEA												88.48	108.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID B3	SUBSURFACE OTHER SUBSEA												88.48	108.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET F GF-A02 (P2) DEV WELL	SUBSURFACE WELLHEAD												88.48	108.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID B1	SUBSURFACE OTHER SUBSEA												88.49	108.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID C2	SUBSURFACE OTHER SUBSEA												88.49	108.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET A ANCHOR PILE 4	SUBSURFACE ANCHOR PILE												89.15	108.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET GF03 (21/30d)	SUBSURFACE WELLHEAD												88.68	108.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												100.31	108.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D GD06 DEV WELL	SUBSURFACE WELLHEAD												90.71	108.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TARTAN 'A'W CLUSTER :654	SUBSURFACE OTHER SUBSEA												104.32	108.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TARTAN NORTH TERRACE NW WELL 15/16- 12	SUBSURFACE WELLHEAD												104.33	108.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D GD01 DEV WELL	SUBSURFACE WELLHEAD												90.76	108.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D DUAL GUIDE BASE 1	SUBSURFACE MANIFOLD												90.76	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TARTAN NORTH TERRACE NW WELL 15/16- 15	SUBSURFACE WELLHEAD												104.35	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D GD02 DEV WELL	SUBSURFACE WELLHEAD												90.76	108.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D GD05 DEV WELL	SUBSURFACE WELLHEAD												90.77	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D JBPS	SUBSURFACE MANIFOLD												90.77	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LINEAR BLOCK MANIFOLD PROTECTION PILE	SUBSURFACE PROTECTION												90.78	108.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LINEAR BLOCK MANIFOLD PROTECTION PILE	SUBSURFACE PROTECTION												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RPCM	SUBSURFACE OTHER SUBSEA												98.28	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D LINEAR BLOCK MANIFOLD	SUBSURFACE MANIFOLD												90.78	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LINEAR BLOCK MANIFOLD PROTECTION PILE	SUBSURFACE PROTECTION												90.79	108.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D GD03 DEV WELL	SUBSURFACE WELLHEAD												90.79	108.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LINEAR BLOCK MANIFOLD PROTECTION PILE	SUBSURFACE PROTECTION												90.79	108.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
10 AMP ANODE	SUBSURFACE OTHER SUBSEA												90.78	108.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D DUAL GUIDE BASE 2	SUBSURFACE MANIFOLD												90.79	108.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GANNET D GD04 DEV WELL	SUBSURFACE WELLHEAD												90.80	108.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ALDER	SUBSURFACE MANIFOLD												98.31	108.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CROSSING 2: 14 OIL EXPORT AND REDUNDANT PIPELINE"	SUBSURFACE PROTECTION												107.05	108.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEMPLATE PL337 S CLAYMORE T3 :193	SUBSURFACE TEMPLATE												107.12	108.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												100.90	108.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
S. CLAYMORE TEMPLATE :194	SUBSURFACE TEMPLATE												107.17	108.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ENOCHDHU TOWHEAD	SUBSURFACE TOWHEAD												97.37	109.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DEBRIS: MANIFOLD AND PROTECTION STRUCTURE: KFB 08/2009	SUBSURFACE DEBRIS												104.13	109.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TARTAN A	SURFACE PLATFORM												104.58	109.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BELINDA WELL 21/30-27	SUBSURFACE WELLHEAD												90.01	109.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FINLAGGAN TREE F1H	SUBSURFACE WELLHEAD												98.18	110.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FINLAGGAN TREE F2H	SUBSURFACE WELLHEAD												98.19	110.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FINLAGGAN MANIFOLD STRUCTURE	SUBSURFACE MANIFOLD												98.21	110.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CLAYMORE CPP	SURFACE PLATFORM												109.07	110.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAYMORE CAP	SURFACE PLATFORM												109.09	110.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
VARADERO DCMT 1	SUBSURFACE TEMPLATE												91.44	111.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
VARADERO DCMT TOWHEAD	SUBSURFACE TOWHEAD												91.48	111.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BACCHUS WEST 22/6a-14 AND 14Z	SUBSURFACE WELLHEAD												97.73	111.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
VARADERO DCMT 2	SUBSURFACE TEMPLATE												91.50	111.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BACCHUS TOWHEAD	SUBSURFACE MANIFOLD												97.74	111.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BACCHUS 22/6c-B3	SUBSURFACE WELLHEAD												97.74	111.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BACCHUS 22/6c-B1	SUBSURFACE WELLHEAD												97.75	111.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TNT-B TREE AND PROTECTION STRUCTURE	SUBSURFACE PROTECTION												107.88	112.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TARTAN NORTH TERRACE WELL 15/16A- 23: KFB 18/2003	SUBSURFACE WELLHEAD												107.88	112.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NELSON A	SURFACE PLATFORM												99.01	113.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SUTA PADEYE	SUBSURFACE OTHER SUBSEA												99.03	113.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SUTU SUPPORT STRUCTURE	SUBSURFACE MANIFOLD												99.16	113.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NELSON A UTA	SUBSURFACE OTHER SUBSEA												99.17	113.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 2	SUBSURFACE ANCHOR												93.56	113.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 3	SUBSURFACE ANCHOR												93.55	113.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 1	SUBSURFACE ANCHOR												93.56	113.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 4	SUBSURFACE ANCHOR												93.56	113.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GALLEY SUBSEA PRODUCTION SKID	SUBSURFACE MANIFOLD												105.84	113.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GALLEY G6 MANIFOLD	SUBSURFACE MANIFOLD												105.85	113.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
G5 MANIFOLD	SUBSURFACE MANIFOLD												105.88	113.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GALLEY G5 WELL	SUBSURFACE WELLHEAD												105.88	113.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEMPLATE PL140 NORTH CLAYMORE T1 :203	SUBSURFACE TEMPLATE												111.84	113.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAYMORE CFE CLUMP WEIGHT	SUBSURFACE OTHER SUBSEA												111.85	113.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
N. CLAYMORE :204	SUBSURFACE OTHER SUBSEA												111.90	113.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GALLEY G6 WELL	SUBSURFACE WELLHEAD												105.71	113.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
VARADERO RISER BASE TOWHEAD	SUBSURFACE TOWHEAD												94.29	114.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BURGMAN RISER BASE TOWHEAD	SUBSURFACE TOWHEAD												94.51	114.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
VARADERO MWA	SUBSURFACE SUBSEA BUOY												94.50	114.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BURGMAN MWA	SUBSURFACE SUBSEA BUOY												94.54	114.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STP BUOY	SUBSURFACE SUBSEA BUOY												94.55	114.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER	SURFACE FPSO												94.56	114.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER MWA	SUBSURFACE SUBSEA BUOY												94.63	114.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER RISER BASE TOWHEAD	SUBSURFACE TOWHEAD												94.85	114.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 12	SUBSURFACE ANCHOR												94.97	114.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BURGMAN DCMT 2	SUBSURFACE TEMPLATE												95.10	114.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 5	SUBSURFACE ANCHOR												94.96	114.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BURGMAN DCMT TOWHEAD	SUBSURFACE TOWHEAD												95.13	114.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 11	SUBSURFACE ANCHOR												95.03	114.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BURGMAN DRILL CENTRE TEMPLATE 1	SUBSURFACE TEMPLATE												95.17	114.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 6	SUBSURFACE ANCHOR												95.02	114.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BURGMAN DCMT 1	SUBSURFACE TEMPLATE												95.17	114.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 10	SUBSURFACE ANCHOR												95.10	114.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FISHING NET	SUBSURFACE DEBRIS												100.65	114.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 7	SUBSURFACE ANCHOR												95.08	114.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 9	SUBSURFACE ANCHOR												95.15	114.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER ANCHOR 8	SUBSURFACE ANCHOR												95.14	115.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NELSON SOUTH UTA	SUBSURFACE OTHER SUBSEA												100.73	115.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NELSON SOUTH SAT WHPU1	SUBSURFACE WELLHEAD												100.74	115.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NELSON SOUTH SAT WHPU2	SUBSURFACE WELLHEAD												100.74	115.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NELSON S. SATELLITE	SUBSURFACE MANIFOLD												100.76	115.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NELSON SOUTH A3Z	SUBSURFACE WELLHEAD												100.80	115.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NELSON SOUTH A4	SUBSURFACE WELLHEAD												100.80	115.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TEMPLATE PL143 WELL 14/19-14 :205	SUBSURFACE TEMPLATE												113.94	115.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRITANNIA MANIFOLD CENTRE	SUBSURFACE MANIFOLD												105.01	116.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1262 MANIFOLD TRAILHEAD	SUBSURFACE TOWHEAD												105.02	116.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAYLEY MANIFOLD	SUBSURFACE TOWHEAD												99.81	116.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAYLEY CP2 WELLHEAD - XT2 (22/17-J1)	SUBSURFACE WELLHEAD												99.81	116.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER DCMT 2	SUBSURFACE TEMPLATE												97.04	116.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CATCHER DCMT TOWHEAD	SUBSURFACE TOWHEAD												97.05	116.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER DRILL TEMPLATE 1	SUBSURFACE TEMPLATE												97.10	117.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATCHER DCMT 1	SUBSURFACE TEMPLATE												97.10	117.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MID FLANGE	SUBSURFACE OTHER SUBSEA												98.05	117.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NORTHERN FLANGE	SUBSURFACE OTHER SUBSEA												98.05	117.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SOUTHERN FLANGE	SUBSURFACE OTHER SUBSEA												98.05	117.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PIPE CUT LOCATION	SUBSURFACE OTHER SUBSEA												98.07	117.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DEBRIS FV WESTHAVEN WRECK :202	SUBSURFACE DEBRIS												114.60	118.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEABED FASTENER: KFB 23/2003	SUBSURFACE SEABED FASTENER												118.83	118.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHANTER WHPU :186	SUBSURFACE PROTECTION												113.29	119.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FINLAGGAN PIPELINE CROSSING	SUBSURFACE ROCK DUMP												107.54	119.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHANTER WHPU :187	SUBSURFACE PROTECTION												113.38	119.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LPS HOT TAP TEE NO. 3	SUBSURFACE OTHER SUBSEA												100.65	120.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LPS HOT TAP TEE NO. 3	SUBSURFACE OTHER SUBSEA												100.65	120.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 10	SUBSURFACE ANODE ASSEMBLY												100.08	120.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN PROD WELL 29/01B-B4Y (PE)	SUBSURFACE WELLHEAD												100.10	120.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 11	SUBSURFACE ANODE ASSEMBLY												100.11	120.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN WATER INJ WELL 29/01B-B3 (WB)	SUBSURFACE WELLHEAD												100.11	120.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 12	SUBSURFACE ANODE ASSEMBLY												100.13	120.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 13	SUBSURFACE ANODE ASSEMBLY												100.13	120.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B MANIFOLD CENTRE	SUBSURFACE MANIFOLD												100.15	120.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 14	SUBSURFACE ANODE ASSEMBLY												100.15	120.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN PROD WELL 29/01B-B5 (PD)	SUBSURFACE WELLHEAD												100.15	120.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 19	SUBSURFACE ANODE ASSEMBLY												100.15	120.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 18	SUBSURFACE ANODE ASSEMBLY												100.16	120.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 17	SUBSURFACE ANODE ASSEMBLY												100.16	120.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 15	SUBSURFACE ANODE ASSEMBLY												100.16	120.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN PROD WELL 29/01B-B1 (PC)	SUBSURFACE WELLHEAD												100.17	120.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE B ANODE SKID 16	SUBSURFACE ANODE ASSEMBLY												100.17	120.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAYLEY ICT	SUBSURFACE TOWHEAD												104.55	120.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MONTROSE INTER CONNECTING TOWHEAD	SUBSURFACE TOWHEAD												104.58	120.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DEBRIS PPU :197	SUBSURFACE DEBRIS												116.32	120.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
6 :154 ALBA FPSO	SUBSURFACE ANCHOR												109.34	121.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
7 :155 ALBA FPSO	SUBSURFACE ANCHOR												109.40	121.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SALTIRE	SURFACE PLATFORM												115.16	121.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
5 :153 ALBA FPSO	SUBSURFACE ANCHOR												109.45	121.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
8 :156 ALBA FPSO	SUBSURFACE ANCHOR												109.62	121.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
4 :152 ALBA FPSO	SUBSURFACE ANCHOR												109.70	121.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
9 :157 ALBA FPSO	SUBSURFACE ANCHOR												109.92	121.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 1	SUBSURFACE ANODE ASSEMBLY												101.53	121.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 2	SUBSURFACE ANODE ASSEMBLY												101.54	121.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 3	SUBSURFACE ANODE ASSEMBLY												101.54	121.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A MANIFOLD CENTRE	SUBSURFACE MANIFOLD												101.55	121.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 5	SUBSURFACE ANODE ASSEMBLY												101.56	121.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 6	SUBSURFACE ANODE ASSEMBLY												101.57	121.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN WATER INJ WELL 29/01A-A1 (WA)	SUBSURFACE WELLHEAD												101.57	121.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 4	SUBSURFACE ANODE ASSEMBLY												101.57	121.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 7	SUBSURFACE ANODE ASSEMBLY												101.57	121.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN PROD WELL 29/01A-A3Z (PB)	SUBSURFACE WELLHEAD												101.57	121.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 9	SUBSURFACE ANODE ASSEMBLY												101.58	121.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN PROD WELL 29/01A-A2 (PA)	SUBSURFACE WELLHEAD												101.59	121.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BITTERN DRILL CENTRE A ANODE SKID 8	SUBSURFACE ANODE ASSEMBLY												101.60	121.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ALBA	SURFACE FPSO												109.97	121.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
3 :151 ALBA FPSO	SUBSURFACE ANCHOR												110.02	121.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MWA	SUBSURFACE OTHER SUBSEA												110.11	121.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												113.83	121.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
10 :158 ALBA FPSO	SUBSURFACE ANCHOR												110.24	121.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MANIFOLD PL 928 :143	SUBSURFACE MANIFOLD												110.24	121.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
2 :150 ALBA FPSO	SUBSURFACE ANCHOR												110.33	122.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1262 BUNDLE MID POINT	SUBSURFACE PROTECTION												110.58	122.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
11 :159 ALBA FPSO	SUBSURFACE ANCHOR												110.49	122.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
1 :149 ALBA FPSO	SUBSURFACE ANCHOR												110.54	122.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
12 :160 ALBA FPSO	SUBSURFACE ANCHOR												110.60	122.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ESDV PL12 16 GAS ESV :198	SUBSURFACE OTHER SUBSEA												117.74	122.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TWEEDSMUIR PIPELINE SUCTION ANCHOR	SUBSURFACE ANCHOR												117.62	122.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SALTIRE WHPU :188	SUBSURFACE PROTECTION												116.76	122.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PIPER B	SURFACE PLATFORM												117.70	122.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												115.26	123.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												115.27	123.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												115.28	123.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												115.29	123.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DEBRIS PPU :200	SUBSURFACE DEBRIS												118.31	123.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DEBRIS PIPER A WRECK :199	SUBSURFACE DEBRIS												118.47	123.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE PROTECTION												104.67	124.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE PROTECTION												105.24	124.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CULZEAN GAS EXPORT PLEM (AT STELLA/CATS)	SUBSURFACE MANIFOLD												104.72	124.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D11Y	SUBSURFACE WELLHEAD												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D2Z	SUBSURFACE WELLHEAD												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D3T	SUBSURFACE WELLHEAD												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D4Y	SUBSURFACE WELLHEAD												112.37	124.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D5Z	SUBSURFACE WELLHEAD												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D6X	SUBSURFACE WELLHEAD												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D8Z	SUBSURFACE WELLHEAD												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D13Z	SUBSURFACE WELLHEAD												112.38	124.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26-D12X	SUBSURFACE WELLHEAD												112.40	124.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
AXS TOWHEAD	SUBSURFACE TOWHEAD												112.41	124.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ALBA AXS-2	SUBSURFACE MANIFOLD												112.42	124.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE :953	SUBSURFACE PROTECTION												105.48	124.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANP TOWHEAD	SUBSURFACE TOWHEAD												112.81	124.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ALBA NORTH	SURFACE PLATFORM												112.90	124.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PROTECTIVE STRUCTURE L5MW1.5MH2M :1457	SUBSURFACE PROTECTION												108.83	124.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SADIE 3 WI MANIFOLD	SUBSURFACE MANIFOLD												112.73	124.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WI WELL STRUCTURE PL 1544 :146	SUBSURFACE PROTECTION												112.76	124.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MANIFOLD PL 1544 :145	SUBSURFACE MANIFOLD												112.77	124.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SADIE 2 WI MANIFOLD	SUBSURFACE MANIFOLD												112.79	124.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SADIE WI WELL STRUCTURE W1-2	SUBSURFACE PROTECTION												112.81	124.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SADIE WI WELL STRUCTURE W1-3	SUBSURFACE PROTECTION												112.82	124.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANODE SKID	SUBSURFACE ANODE ASSEMBLY												109.33	125.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MONTROSE COMBINED SSIV MANIFOLD	SUBSURFACE TOWHEAD												109.35	125.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WELL W11	SUBSURFACE WELLHEAD												117.10	125.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WELL W12	SUBSURFACE WELLHEAD												117.13	125.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH WDC3 MANIFOLD	SUBSURFACE MANIFOLD												117.13	125.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH WEST DRILLING CENTRE 1	SUBSURFACE TEMPLATE												117.13	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SHAW MANIFOLD	SUBSURFACE MANIFOLD												107.85	125.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH WDC2 MANIFOLD	SUBSURFACE MANIFOLD												117.15	125.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WDC2 ANODE SLED	SUBSURFACE ANODE ASSEMBLY												117.15	125.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SHAW SP2 WELLHEAD 22/22A-N1 (SHB) - XT5	SUBSURFACE WELLHEAD												107.88	125.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 3	SUBSURFACE ANCHOR												117.05	125.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SHAW SP1 WELHEAD 22/22A-N2 (SHA) - XT3	SUBSURFACE WELLHEAD												107.89	125.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE MONTROSE PLATFORM :1458	SUBSURFACE PROTECTION												109.46	125.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PROTECTIVE STRUCTURE L2M :1456	SUBSURFACE PROTECTION												109.46	125.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 2	SUBSURFACE ANCHOR												117.05	125.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MONTROSE A	SURFACE PLATFORM												109.48	125.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MONTROSE BLP PLATFORM	SURFACE PLATFORM												109.50	125.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE MONTROSE PLATFORM :815	SUBSURFACE PROTECTION												109.48	125.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 1	SUBSURFACE ANCHOR												117.07	125.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE :810	SUBSURFACE PROTECTION												108.69	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE :809	SUBSURFACE PROTECTION												108.69	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE MONTROSE PLATFORM :814	SUBSURFACE PROTECTION												109.50	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE MONTROSE PLATFORM :811	SUBSURFACE PROTECTION												109.51	125.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
STRUCTURE :816	SUBSURFACE PROTECTION												109.52	125.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE ARBROATH PLATFORM :817	SUBSURFACE PROTECTION												108.73	125.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE TOUCHDOWN POINT :813	SUBSURFACE PROTECTION												108.73	125.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE ARBROATH PLATFORM :812	SUBSURFACE PROTECTION												108.73	125.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE ARBROATH PLATFORM :808	SUBSURFACE PROTECTION												108.73	125.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												105.99	125.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ARBROATH	SURFACE PLATFORM												108.75	125.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE J-TUBE TERMINATION AT ARBROATH :819	SUBSURFACE PROTECTION												108.76	125.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												106.03	125.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												106.06	125.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MONTROSE GAS EXPORT SSIV	SUBSURFACE OTHER SUBSEA												109.66	125.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												106.12	125.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NICOL SCM	SUBSURFACE MANIFOLD												116.28	125.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NICOL NI PLET	SUBSURFACE OTHER SUBSEA												116.29	125.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH WEST DRILLING CENTRE 2	SUBSURFACE TEMPLATE												117.22	126.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HOWE PIPELINE TERMINATION STRUCTURE	SUBSURFACE MANIFOLD												111.83	126.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HOWE WELL P1 22/12A-9	SUBSURFACE WELLHEAD												111.87	126.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BARDOLINO VALVE PROTECTION STRUCTURE	SUBSURFACE PROTECTION												111.88	126.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BARDOLINO VALVE PROTECTION STRUCTURE	SUBSURFACE PROTECTION												111.88	126.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SHAW WATER INJECTION STRUCTURE	SUBSURFACE MANIFOLD												108.45	126.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SHAW WATER INJECTION SW1 WELL (22/22A-R1)	SUBSURFACE WELLHEAD												108.45	126.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT 22/02a- 19Z	SUBSURFACE WELLHEAD												113.59	126.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
AVIAT WELL 22/7a-7	SUBSURFACE WELLHEAD												112.30	126.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
AVIAT MANIFOLD	SUBSURFACE MANIFOLD												112.31	126.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH PLEM	SUBSURFACE MANIFOLD												118.01	126.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH TIE-IN SKID	SUBSURFACE MANIFOLD												118.04	126.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NORTHERN FLANGE	SUBSURFACE OTHER SUBSEA												107.06	126.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MID FLANGE	SUBSURFACE OTHER SUBSEA												107.08	126.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PIPE CUT LOCATION	SUBSURFACE OTHER SUBSEA												107.08	126.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SOUTHERN FLANGE	SUBSURFACE OTHER SUBSEA												107.10	126.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
FINLAGGAN SSIV UMBILICAL PROTECTION	SUBSURFACE ROCK DUMP												115.01	126.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 4	SUBSURFACE ANCHOR												118.47	126.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 5	SUBSURFACE ANCHOR												118.55	127.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRITANNIA	SURFACE PLATFORM												115.12	127.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 6	SUBSURFACE ANCHOR												118.63	127.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE :952	SUBSURFACE PROTECTION												109.05	127.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FINLAGGAN SSIV STRUCTURE	SUBSURFACE MANIFOLD												115.21	127.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1262 SSIV TOWHEAD	SUBSURFACE TOWHEAD												115.24	127.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRITANNIA BLP	SURFACE PLATFORM												115.25	127.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 9	SUBSURFACE ANCHOR												118.55	127.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SSIV	SUBSURFACE OTHER SUBSEA												115.31	127.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GATE VALVE	SUBSURFACE OTHER SUBSEA												115.33	127.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 9	SUBSURFACE ANCHOR PILE												114.68	127.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 10	SUBSURFACE ANCHOR PILE												114.69	127.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UTA - Break Out Box	SUBSURFACE OTHER SUBSEA												115.36	127.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 8	SUBSURFACE ANCHOR												118.63	127.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 11	SUBSURFACE ANCHOR PILE												114.79	127.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 12	SUBSURFACE ANCHOR PILE												114.81	127.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MACCULLOCH ANCHOR LEG 7	SUBSURFACE ANCHOR												118.70	127.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NIGG BAY	SURFACE TERMINAL												193.73	127.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BARDOLINO PRODUCTION MANIFOLD	SUBSURFACE MANIFOLD												113.43	127.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BARDOLINO PRODUCTION MANIFOLD	SUBSURFACE MANIFOLD												113.43	127.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BARDOLINO WELL P1 (22/13A-8)	SUBSURFACE WELLHEAD												113.45	127.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BARDOLINO WELL P1 (22/13A-8)	SUBSURFACE WELLHEAD												113.45	127.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRENDA SUBSEA MANIFOLD & PUMP	SUBSURFACE MANIFOLD												117.44	127.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT WATER INJECTION WELL	SUBSURFACE WELLHEAD												115.62	128.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEABED OBSTRUCTION: KFB 19/2003	SUBSURFACE OBSTRUCTION												115.92	128.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WATER INJECTION RISER BASE MODULE	SUBSURFACE RISER BASE												116.08	128.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONTROLS RISER BASE	SUBSURFACE RISER BASE												116.14	128.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT P1 WELL 22/02a-11X	SUBSURFACE WELLHEAD												116.15	128.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CHOKE SKID	SUBSURFACE PROTECTION												116.16	128.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PRODUCTION RISER BASE MODULE	SUBSURFACE RISER BASE												116.18	128.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HUMMINGBIRD FPSO	SURFACE FPSO												116.20	128.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 8	SUBSURFACE ANCHOR PILE												116.46	129.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 7	SUBSURFACE ANCHOR PILE												116.50	129.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEABED DEBRIS: KFB 09/2003	SUBSURFACE DEBRIS												123.37	129.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WOOD WELL HEAD (22/18-7)	SUBSURFACE WELLHEAD												112.30	129.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 1	SUBSURFACE ANCHOR PILE												116.93	129.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 6	SUBSURFACE ANCHOR PILE												116.78	129.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 5	SUBSURFACE ANCHOR PILE												116.82	129.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 2	SUBSURFACE ANCHOR PILE												116.98	129.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 3	SUBSURFACE ANCHOR PILE												117.24	129.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHESTNUT FIELD ANCHOR 4	SUBSURFACE ANCHOR PILE												117.27	129.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												112.55	129.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												112.55	129.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												112.56	129.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												112.56	129.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CALEDONIA MANIFOLD	SUBSURFACE MANIFOLD												118.75	130.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/26- 30	SUBSURFACE WELLHEAD												118.77	130.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE SSIV STRUCTURE	SUBSURFACE PROTECTION												110.77	130.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE PRODUCTION RISER BASE	SUBSURFACE RISER BASE												110.83	130.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE UMBILICAL RISER BASE	SUBSURFACE RISER BASE												110.83	130.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF GAS EXPORT SSIV ANODE SKID	SUBSURFACE ANODE ASSEMBLY												110.86	130.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GAS EXPORT TETHER BASE ANODE SKID B	SUBSURFACE ANODE ASSEMBLY												110.88	130.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GAS EXPORT TETHER BASE	SUBSURFACE RISER BASE												110.89	130.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GAS EXPORT TETHER BASE ANODE SKID A	SUBSURFACE ANODE ASSEMBLY												110.89	130.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CARDINAL BUOY 2	SURFACE BUOY												110.90	130.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CARDINAL BUOY 2	SURFACE BUOY												110.90	130.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
OIL EXPORT TETHER BASE (FPSO) ANODE SKID B	SUBSURFACE ANODE ASSEMBLY												111.00	130.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
OIL EXPORT TETHER BASE (FPSO) ANODE SKID A	SUBSURFACE ANODE ASSEMBLY												111.00	130.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
OIL EXPORT TETHER BASE (FPSO)	SUBSURFACE RISER BASE												111.01	130.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF UMBILICAL TETHER BASE ANODE SKID A	SUBSURFACE ANODE ASSEMBLY												111.02	130.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF UMBILICAL TETHER BASE	SUBSURFACE RISER BASE												111.02	130.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF UMBILICAL TETHER BASE ANODE SKID B	SUBSURFACE ANODE ASSEMBLY												111.03	130.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF P2 PRODUCTION RISER BASE	SUBSURFACE RISER BASE												111.05	130.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF GAS LIFT / INJECTION RISER BASE	SUBSURFACE RISER BASE												111.05	130.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF P1 PRODUCTION RISER BASE	SUBSURFACE RISER BASE												111.06	130.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE NORTH SDU/SAM STRUCTURE	SUBSURFACE PROTECTION												110.85	130.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NORTH KYLE DRILL CENTRE	SUBSURFACE TEMPLATE												110.88	130.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF DUTU STRUCTURE	SUBSURFACE OTHER SUBSEA												111.17	130.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02c-14A	SUBSURFACE WELLHEAD												110.90	130.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS TEE 3 PROTECTION	SUBSURFACE PROTECTION												113.77	130.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE PROTECTION												113.77	130.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02c-13	SUBSURFACE WELLHEAD												110.93	130.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE NORTH GAS LIFT CHOKE MANIFOLD	SUBSURFACE MANIFOLD												110.95	130.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/21A-27	SUBSURFACE WELLHEAD												120.05	130.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BLAIR WELL 16/21A-13 PLUGGED AND ABANDONED	SUBSURFACE WELLHEAD												120.23	130.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS TEE 2 PROTECTION (SECOND PART)	SUBSURFACE PROTECTION												113.97	131.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS TEE 2 PROTECTION (FIRST PART)	SUBSURFACE PROTECTION												113.98	131.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE PROTECTION												113.98	131.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												114.01	131.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												114.01	131.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MARKER BUOY	SURFACE BUOY												111.54	131.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MARKER BUOY	SURFACE BUOY												111.54	131.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANDREW VSS	SUBSURFACE OTHER SUBSEA												119.91	131.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF SAL BASE	SUBSURFACE ANCHOR PILE												111.96	131.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
OIL EXPORT PLEM /TEE BONDED HOSE ANODE SKID	SUBSURFACE ANODE ASSEMBLY												111.99	131.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												114.75	131.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												114.76	131.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
OIL EXPORT TETHER BASE (FSU)	SUBSURFACE OTHER SUBSEA												112.36	131.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
APOLLO STL BUOY	SUBSURFACE SUBSEA BUOY												112.42	132.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02a-B5Z	SUBSURFACE WELLHEAD												112.58	132.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02a-B1	SUBSURFACE WELLHEAD												112.60	132.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02a-B2	SUBSURFACE WELLHEAD												112.60	132.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF PRODUCTION MANIFOLD	SUBSURFACE MANIFOLD												112.61	132.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF GAS LIFT/INJECTION MANIFOLD	SUBSURFACE PROTECTION												112.62	132.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02a-B3	SUBSURFACE WELLHEAD												112.63	132.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02a-B4	SUBSURFACE WELLHEAD												112.64	132.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CARDINAL BUOY 1	SURFACE BUOY												112.76	132.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CARDINAL BUOY 1	SURFACE BUOY												112.76	132.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BANFF GAS LIFT CHOKE MANIFOLD	SUBSURFACE MANIFOLD												112.66	132.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DEBRIS POSSIBLE FISHING TRAWL DEBRIS :393	SUBSURFACE DEBRIS												113.11	132.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MADOES MANIFOLD	SUBSURFACE MANIFOLD												114.08	132.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SOUTH KYLE DRILL CENTRE	SUBSURFACE TEMPLATE												112.92	132.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02c-15	SUBSURFACE WELLHEAD												112.94	132.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
29/02c-12Z	SUBSURFACE WELLHEAD												112.95	132.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE SOUTH 12" TEE STRUCTURE	SUBSURFACE OTHER SUBSEA												112.95	132.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE SOUTH GAS LIFT CHOKE MANIFOLD	SUBSURFACE MANIFOLD												112.96	132.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR 6	SUBSURFACE ANCHOR												124.71	133.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR 7	SUBSURFACE ANCHOR												124.87	133.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FPSO ANCHOR 5	SUBSURFACE ANCHOR												124.87	133.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												117.80	134.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												117.82	134.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												117.83	134.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												117.84	134.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												117.85	134.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE ARKWRIGHT MANIFOLD SKID :821	SUBSURFACE PROTECTION												116.66	134.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ARKWRIGHT (SUBSEA) 22/23A-C3 :14	SUBSURFACE WELLHEAD												116.77	134.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE ARKWRIGHT MANIFOLD :824	SUBSURFACE PROTECTION												116.79	134.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE ARKWRIGHT MANIFOLD :823	SUBSURFACE PROTECTION												116.79	134.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
FPSO GLOBAL PRODUCER III	SURFACE FPSO												125.73	134.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BALMORAL FPV ANCHOR 7	SUBSURFACE ANCHOR												124.66	135.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BALMORAL FPV ANCHOR 6	SUBSURFACE ANCHOR												124.71	135.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/21A- 3	SUBSURFACE WELLHEAD												124.93	135.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												119.47	135.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												119.49	135.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												119.51	135.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RADIANT STAR	SUBSURFACE OBSTRUCTION												140.22	135.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												116.08	136.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												116.10	136.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STARLING WEST 29/3A-PW	SUBSURFACE WELLHEAD												120.96	140.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STARLING EAST 29/3A-PE	SUBSURFACE WELLHEAD												120.97	140.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STARLING MANIFOLD	SUBSURFACE MANIFOLD												120.98	140.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STARLING S3 (29/3a)	SUBSURFACE WELLHEAD												121.00	140.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STARLING FSM CONCRETE PROTECTION STRUCTURE	SUBSURFACE PROTECTION												121.01	140.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANDREW	SURFACE PLATFORM												128.53	140.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												134.13	141.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												121.80	141.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												121.80	141.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SKUA P1 DEV WELL	SUBSURFACE WELLHEAD												124.22	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SKUA MANIFOLD :1109	SUBSURFACE MANIFOLD												124.22	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SKUA MANIFOLD	SUBSURFACE MANIFOLD												124.22	142.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SKUA UTA	SUBSURFACE OTHER SUBSEA												124.32	142.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ETAP QU	SURFACE PLATFORM												125.82	143.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ETAP PDR	SURFACE PLATFORM												125.86	143.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE :958	SUBSURFACE PROTECTION												123.81	143.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW B P1 DEVELOPMENT WELL	SUBSURFACE WELLHEAD												123.87	143.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW FPSO ANCHOR 7	SUBSURFACE ANCHOR												124.01	144.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW FPSO ANCHOR 8	SUBSURFACE ANCHOR												124.01	144.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW FPSO ANCHOR 9	SUBSURFACE ANCHOR												124.02	144.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CURLEW FPSO MOORING LINE 8 JOINING PLATE	SUBSURFACE OTHER SUBSEA												124.68	144.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW FPSO MOORING LINE 7 JOINING PLATE	SUBSURFACE OTHER SUBSEA												124.69	144.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW FPSO MOORING LINE 9 JOINING PLATE	SUBSURFACE OTHER SUBSEA												124.69	144.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW FPSO MOORING LINE 8 LOWER TRIPLATE	SUBSURFACE OTHER SUBSEA												124.70	144.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW FPSO MOORING LINE 7 LOWER TRIPLATE	SUBSURFACE OTHER SUBSEA												124.71	144.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW FPSO MOORING LINE 9 LOWER TRIPLATE	SUBSURFACE OTHER SUBSEA												124.71	144.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT	SUBSURFACE DEBRIS												124.76	144.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT WET STORE AREA 2	SUBSURFACE OTHER SUBSEA												124.77	144.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GRATING	SUBSURFACE DEBRIS												124.79	144.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT	SUBSURFACE DEBRIS												124.79	144.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT WET STORE AREA 1	SUBSURFACE OTHER SUBSEA												124.80	144.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
4.5 CLUMP WEIGHTS	SUBSURFACE DEBRIS												124.80	144.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
20ft Container 341026	SUBSURFACE DEBRIS												124.80	144.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT	SUBSURFACE OTHER SUBSEA												124.81	144.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
20ft Container D446	SUBSURFACE DEBRIS												124.82	144.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
10ft Container EM01856	SUBSURFACE DEBRIS												124.82	144.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Skip 8063	SUBSURFACE DEBRIS												124.83	144.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
10ft Container AMF436	SUBSURFACE DEBRIS												124.83	144.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE DUTU STRUCTURE	SUBSURFACE PROTECTION												124.83	144.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW C / KYLE UMB RISER CLUMP WEIGHT	SUBSURFACE OTHER SUBSEA												124.83	144.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Tote Tank THS1951	SUBSURFACE DEBRIS												124.84	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Detached Container Door	SUBSURFACE DEBRIS												124.84	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
10ft Container 30080	SUBSURFACE DEBRIS												124.85	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UMBILICAL RISER LOWER TETHER CLAMP	SUBSURFACE PROTECTION												124.85	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
VENTILATION HOSE DEBRIS	SUBSURFACE DEBRIS												124.85	144.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Metallic Stand	SUBSURFACE DEBRIS												124.85	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Metallic Food Stores Cage	SUBSURFACE DEBRIS												124.85	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Tote Tank ST795	SUBSURFACE DEBRIS												124.86	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Tote Tank SCT058	SUBSURFACE DEBRIS												124.86	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Tota Tank THS2429	SUBSURFACE DEBRIS												124.86	144.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
Skip 8105	SUBSURFACE DEBRIS												124.86	144.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Container AMB2362	SUBSURFACE DEBRIS												124.86	144.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Valve	SUBSURFACE DEBRIS												124.86	144.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
10ft Container KA1843	SUBSURFACE DEBRIS												124.86	144.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Skip 8115	SUBSURFACE DEBRIS												124.86	144.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Skip CBA864	SUBSURFACE DEBRIS												124.87	144.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Cable Tray	SUBSURFACE DEBRIS												124.87	144.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Mini Container AMB3216	SUBSURFACE DEBRIS												124.88	144.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE UMBILICAL RISER BASE	SUBSURFACE RISER BASE												124.88	144.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BURGHLEY WELLHEAD WH1	SUBSURFACE WELLHEAD												134.27	144.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BURGHLEY SUBSEA CONSTRUCTION- BURGHLEY TREE	SUBSURFACE WELLHEAD												134.28	145.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 9 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.90	145.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 8 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.90	145.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 7 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.91	145.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UMBILICAL SECTION	SUBSURFACE OTHER SUBSEA												124.92	145.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KYLE PIPELINE RISER BASE	SUBSURFACE RISER BASE												124.92	145.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UMBILICAL SECTION	SUBSURFACE OTHER SUBSEA												124.93	145.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION	SUBSURFACE OTHER SUBSEA												124.94	145.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION	SUBSURFACE OTHER SUBSEA												124.94	145.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
QuadSP8272	SUBSURFACE DEBRIS												124.95	145.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE PROTECTION												125.00	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION	SUBSURFACE OTHER SUBSEA												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHAIN LINK	SUBSURFACE DEBRIS												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CHAIN LINK	SUBSURFACE DEBRIS												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION & SECTION OF PIPE	SUBSURFACE OTHER SUBSEA												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION & SECTION OF CHAIN	SUBSURFACE OTHER SUBSEA												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Tote Tank CT187	SUBSURFACE DEBRIS												124.95	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION	SUBSURFACE OTHER SUBSEA												124.96	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TETHER BASE	SUBSURFACE RISER BASE												124.96	145.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION	SUBSURFACE OTHER SUBSEA												124.96	145.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONTAINER DOOR	SUBSURFACE DEBRIS												124.96	145.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION & SECTION OF PIPE	SUBSURFACE OTHER SUBSEA												124.96	145.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 5 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.97	145.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION	SUBSURFACE OTHER SUBSEA												124.97	145.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
B. RESTRICTOR SECTION	SUBSURFACE OTHER SUBSEA												124.97	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SECTION OF PIPE	SUBSURFACE DEBRIS												124.97	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 2 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.97	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SECTION OF PIPE	SUBSURFACE DEBRIS												124.97	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 6 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.97	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 4 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.97	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MOORING LINE 5 CROSSING OVER 6	SUBSURFACE OTHER SUBSEA												124.98	145.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
3 CLUMP WEIGHTS	SUBSURFACE DEBRIS												124.98	145.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT	SUBSURFACE DEBRIS												124.98	145.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 1 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.98	145.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
END MOORING LINE 3 CHAIN SECTION	SUBSURFACE OTHER SUBSEA												124.98	145.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT WET STORE AREA 4	SUBSURFACE OTHER SUBSEA												124.98	145.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MOORING LINE 1 CROSSING OVER 2	SUBSURFACE OTHER SUBSEA												125.00	145.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT	SUBSURFACE OTHER SUBSEA												125.00	145.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MOORING LINE 1 CROSSING OVER 2	SUBSURFACE OTHER SUBSEA												125.01	145.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLUMP WEIGHT WET STORE AREA 6	SUBSURFACE OTHER SUBSEA												125.02	145.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW MIDWATER ARCH BASE	SUBSURFACE OBSTRUCTION												125.02	145.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
12" GAS EXPORT RISER TOP OF CATENARY	SUBSURFACE OTHER SUBSEA												125.02	145.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CYRUS TOWHEAD TOWEYE	SUBSURFACE TOWHEAD												133.73	145.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FARRAGON BUNDLE CYRUS (F2) TOWHEAD	SUBSURFACE TOWHEAD												133.77	145.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KINNOULL BUNDLE TIE IN 4	SUBSURFACE TOWHEAD												136.11	147.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KINNOULL BUNDLE TIE IN 3	SUBSURFACE TOWHEAD												136.13	147.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS TEE 1 PROTECTION	SUBSURFACE PROTECTION												134.07	148.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE PROTECTION												134.07	148.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												134.07	148.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												134.08	148.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
WELL 22/9-8 SA	SUBSURFACE WELLHEAD												135.48	149.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
22/09- 7Z	SUBSURFACE WELLHEAD												135.48	149.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ARUNDEL UTA	SUBSURFACE OTHER SUBSEA												138.75	150.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ARUNDEL MIDLINE STRUCTURE	SUBSURFACE OTHER SUBSEA												138.78	150.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ARUNDEL MPFM SKID	SUBSURFACE OTHER SUBSEA												138.82	150.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
16/23a- 9 ARUNDEL CAP WELL	SUBSURFACE TEMPLATE												138.84	150.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
UMBILICAL PROTECTION UNIT (UPU)	SUBSURFACE PROTECTION												136.37	150.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL2049 SOUTH TOWHEAD	SUBSURFACE TOWHEAD												150.28	150.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2049 SOUTH TOWHEAD	SUBSURFACE TOWHEAD												150.28	150.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MCP01	SURFACE PLATFORM												150.81	151.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												137.44	151.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												137.46	151.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PIPELINE REPAIR CLAMPS	SUBSURFACE OTHER SUBSEA												137.38	151.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FARRAGON MANIFOLD (F1) TOWHEAD	SUBSURFACE MANIFOLD												139.95	151.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/28-F1	SUBSURFACE WELLHEAD												139.95	151.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/28-F2	SUBSURFACE WELLHEAD												139.97	151.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/28A-18	SUBSURFACE WELLHEAD												139.52	152.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												144.71	152.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2026 NORTH TOWHEAD	SUBSURFACE TOWHEAD												151.32	152.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINNOULL BUNDLE TIE IN 5	SUBSURFACE TOWHEAD												141.04	152.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINNOULL BUNDLE TIE IN 6	SUBSURFACE TOWHEAD												141.06	152.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												133.82	153.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												133.83	153.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PIPELINE JOINT	SUBSURFACE OBSTRUCTION												135.77	153.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												133.84	153.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												134.04	153.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												134.05	153.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												134.06	153.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												139.12	153.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												146.05	153.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
NORTH EVEREST	SURFACE PLATFORM												139.49	153.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												139.52	153.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
14 INCH SSIV	SUBSURFACE MANIFOLD												139.54	153.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE OVER VALVE ASSEMBLY :936	SUBSURFACE ANODE ASSEMBLY												139.56	153.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36 INCH SSIV	SUBSURFACE MANIFOLD												139.57	153.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE OVER VALVE ASSEMBLY :935	SUBSURFACE ANODE ASSEMBLY												139.57	153.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE NORTH EVEREST (CATS) PLATFORM :934	SUBSURFACE PROTECTION												139.58	153.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS RISER	SURFACE PLATFORM												139.59	153.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE NORTH EVEREST (CATS) PLATFORM :1207	SUBSURFACE PROTECTION												139.60	153.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE NORTH EVEREST (CATS) PLATFORM :827	SUBSURFACE PROTECTION												139.61	153.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE VERTICAL COMPOUND TO RISER :828	SUBSURFACE PROTECTION												139.61	153.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
20 INCH SSIV	SUBSURFACE MANIFOLD												139.61	153.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EEE SSIV MANIFOLD	SUBSURFACE MANIFOLD												139.76	153.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FRAM MANIFOLD	SUBSURFACE MANIFOLD												134.57	154.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRAM WELL G3	SUBSURFACE WELLHEAD												134.58	154.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRAM WELL G5	SUBSURFACE WELLHEAD												134.60	154.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRAM WELL G4	SUBSURFACE WELLHEAD												134.61	154.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRAM WELL P3	SUBSURFACE WELLHEAD												134.62	154.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRAM WELL P5	SUBSURFACE WELLHEAD												134.64	154.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRAM WELL P1	SUBSURFACE WELLHEAD												134.64	154.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
INSULATION SHROUD 1	SUBSURFACE PROTECTION												140.63	154.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HERON H4 REDRILLED WELL	SUBSURFACE WELLHEAD												136.33	154.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HERON MANIFOLD	SUBSURFACE MANIFOLD												136.36	154.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MONAN MANIFOLD	SUBSURFACE MANIFOLD												138.17	155.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
INSULATION SHROUD 2	SUBSURFACE PROTECTION												141.43	155.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THELMA PRODUCTION MANIFOLD	SUBSURFACE MANIFOLD												145.45	155.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THELMA TOWHEAD	SUBSURFACE TOWHEAD												145.46	155.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIRREN WEST SKID	SUBSURFACE OTHER SUBSEA												138.40	155.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEABED DEBRIS STEELWORK: KFB 12/2010	SUBSURFACE DEBRIS												154.46	155.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEABED DEBRIS STEELWORK: KFB 14/2010	SUBSURFACE DEBRIS												154.46	155.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
EEE NORTH MANIFOLD	SUBSURFACE MANIFOLD												142.72	156.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
22/10a- 8	SUBSURFACE WELLHEAD												142.75	156.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
22/10a- 8Z	SUBSURFACE WELLHEAD												142.75	156.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL LAA	SUBSURFACE WELLHEAD												142.76	156.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
22/10a- 7Y	SUBSURFACE WELLHEAD												142.76	156.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARIA MANIFOLD	SUBSURFACE MANIFOLD												143.95	156.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARIA COOLER	SUBSURFACE MANIFOLD												143.96	156.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/29a- 15Y	SUBSURFACE WELLHEAD												143.98	156.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16/29a- 18	SUBSURFACE WELLHEAD												143.99	156.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUNKEN MOORING BUOY	SUBSURFACE DEBRIS												146.84	157.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAD TREE	SUBSURFACE OTHER SUBSEA												143.90	157.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIRREN EAST SKID	SUBSURFACE OTHER SUBSEA												140.69	158.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI PRODUCTION MANIFOLD	SUBSURFACE MANIFOLD												148.97	158.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI WATER INJECTION MANIFOLD	SUBSURFACE MANIFOLD												148.98	158.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THELMA TONI TIE-IN UNIT	SUBSURFACE OTHER SUBSEA												149.00	158.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI/THELMA TOWHEAD	SUBSURFACE TOWHEAD												149.02	158.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TONI/TIFFANY TOWHEAD	SUBSURFACE TOWHEAD												149.06	158.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINNOULL TOWHEAD STRUCTURE	SUBSURFACE TOWHEAD												148.09	159.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN LIVING QTRS AND UTILITY (ULQ)	SURFACE PLATFORM												141.88	160.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												141.92	160.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												141.93	160.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN PROCESSING PLATFORM (CPF)	SURFACE PLATFORM												141.97	160.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												141.95	160.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN WHP JACKET	SURFACE PLATFORM												142.05	160.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												142.05	160.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												142.07	160.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												142.08	160.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
36 INCH FPS SSIV STRUCTURE	SUBSURFACE MANIFOLD												141.66	160.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN PUQ	SURFACE PLATFORM												141.89	161.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FLOTTA MARINE OIL TERMINAL	SURFACE TERMINAL												206.62	161.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ELGIN TRAILHEAD - PL1680/PL1681 BUNDLE	SUBSURFACE TOWHEAD												141.99	161.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN A WHP	SURFACE PLATFORM												142.00	161.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TONI SSIV STRUCTURE	SUBSURFACE PROTECTION												151.69	161.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST FRANKLIN WHP	SURFACE PLATFORM												141.86	161.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TIFFANY	SURFACE PLATFORM												151.75	161.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ELGIN B WHP	SURFACE PLATFORM												142.10	161.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WEST FRANKLIN TOWHEAD - PL3114 BUNDLE	SUBSURFACE TOWHEAD												141.94	161.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGIN TRAILHEAD - PL3114 BUNDLE	SUBSURFACE TOWHEAD												142.17	161.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TIFFANY SSIV TOWHEAD	SUBSURFACE PROTECTION												151.91	161.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARMADA	SURFACE PLATFORM												148.19	161.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 1	SUBSURFACE ANCHOR												143.47	161.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 2	SUBSURFACE ANCHOR												143.48	161.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 3	SUBSURFACE ANCHOR												143.50	161.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 4	SUBSURFACE ANCHOR												143.52	161.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERGANSER A02 (MW)	SUBSURFACE WELLHEAD												143.83	162.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERGANSER MANIFOLD	SUBSURFACE MANIFOLD												143.88	162.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERGANSER A01 (ME)	SUBSURFACE WELLHEAD												143.92	162.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUNGO	SURFACE PLATFORM												145.77	162.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
22/05b- 15	SUBSURFACE WELLHEAD												149.60	162.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
22/05b- 14	SUBSURFACE WELLHEAD												149.61	162.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN CONDENSATE RISER BASE	SUBSURFACE RISER BASE												144.93	163.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO - AILSA	SURFACE FSO												144.98	163.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CULZEAN FUEL GAS RISER BASE	SUBSURFACE RISER BASE												144.98	163.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 12	SUBSURFACE ANCHOR												145.32	163.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 11	SUBSURFACE ANCHOR												145.40	163.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 10	SUBSURFACE ANCHOR												145.48	163.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 9	SUBSURFACE ANCHOR												145.56	163.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 5	SUBSURFACE ANCHOR												145.93	164.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 6	SUBSURFACE ANCHOR												145.99	164.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULZEAN FSO (AILSA) ANCHOR 7	SUBSURFACE ANCHOR												146.05	164.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CULZEAN FSO (AILSA) ANCHOR 8	SUBSURFACE ANCHOR												146.11	164.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												157.05	164.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FRANKLIN WHP	SURFACE PLATFORM												145.25	164.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRANKLIN TOWHEAD - PL1680/PL1681 BUNDLE	SUBSURFACE TOWHEAD												145.29	164.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE WELL SP3	SUBSURFACE WELLHEAD												156.21	165.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE SATELLITE MANIFOLD	SUBSURFACE MANIFOLD												156.22	165.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARRAN NORTH WELL 1 (AN1)	SUBSURFACE WELLHEAD												149.44	165.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARRAN NORTH TIE IN STRUCTURE (ANTIS)	SUBSURFACE MANIFOLD												149.46	165.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARRAN NORTH WELL 2 (AN2)	SUBSURFACE WELLHEAD												149.49	165.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTER WELL AD (P3)	SUBSURFACE WELLHEAD												147.62	166.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE SATELLITE TOWHEAD	SUBSURFACE TOWHEAD												156.95	166.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE MAIN MANIFOLD	SUBSURFACE MANIFOLD												156.98	166.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE WELL SW2	SUBSURFACE WELLHEAD												156.98	166.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTER SMES	SUBSURFACE MANIFOLD												147.67	166.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTER MANIFOLD	SUBSURFACE MANIFOLD												147.69	166.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE WELL 16/12A-25	SUBSURFACE WELLHEAD												157.01	166.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYCAMORE WELL SP2	SUBSURFACE WELLHEAD												157.01	166.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTER FSM STRUCTURE	SUBSURFACE PROTECTION												147.70	166.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTER WELL AC (P1)	SUBSURFACE WELLHEAD												147.72	166.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCOTER WELL AB (P2)	SUBSURFACE WELLHEAD												147.72	166.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHEARWATER A	SURFACE PLATFORM												148.15	167.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SHEARWATER C	SURFACE PLATFORM												148.16	167.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CURLEW DEEP GAS DIVERTER PIG SKID (FULMAR)	SUBSURFACE MANIFOLD												147.40	167.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTION TUNNEL	SUBSURFACE PROTECTION												147.40	167.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CURLEW DEEP GAS DIVERTER (FULMAR)	SUBSURFACE MANIFOLD												147.43	167.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTION TUNNEL	SUBSURFACE PROTECTION												147.44	167.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS EXPORT PIPELINE END MANIFOLD CATCHER	SUBSURFACE MANIFOLD												147.51	167.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SWC-FGL PLEM	SUBSURFACE MANIFOLD												147.56	167.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLUMBUS TIE IN STRUCTURE (CTIS)	SUBSURFACE MANIFOLD												151.12	168.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PUFFIN WELLHEAD (29/5A-5)	SUBSURFACE WELLHEAD												149.14	168.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SYCAMORE MAIN TOWHEAD	SUBSURFACE TOWHEAD												159.98	168.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH WELL Z3	SUBSURFACE WELLHEAD												160.02	168.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH WELL Z5	SUBSURFACE WELLHEAD												160.02	168.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH WELL Z1	SUBSURFACE WELLHEAD												160.03	168.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH MANIFOLD	SUBSURFACE MANIFOLD												160.04	168.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH WELL Z4	SUBSURFACE WELLHEAD												160.04	168.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH WELL Z2	SUBSURFACE WELLHEAD												160.05	169.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH	SUBSURFACE PROTECTION												160.08	169.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH MANIFOLD :714	SUBSURFACE MANIFOLD												160.16	169.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARRAN SOUTH WELL 3 (AS3)	SUBSURFACE WELLHEAD												153.28	169.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARRAN SOUTH TIE IN STRUCTURE (ASTIS)	SUBSURFACE MANIFOLD												153.30	169.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARRAN SOUTH WELL 2 (AS2)	SUBSURFACE WELLHEAD												153.33	169.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH WELL Z6	SUBSURFACE WELLHEAD												161.06	169.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH GLM	SUBSURFACE MANIFOLD												161.17	170.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SITE D	SUBSURFACE OTHER SUBSEA												151.42	170.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH WELL Z7	SUBSURFACE WELLHEAD												161.26	170.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH MANIFOLD :715	SUBSURFACE MANIFOLD												161.28	170.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH WYE	SUBSURFACE OTHER SUBSEA												163.03	171.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SITE C	SUBSURFACE OTHER SUBSEA												153.88	172.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALLAST CLUMP WEIGHT	SUBSURFACE SEABED FASTENER												154.13	172.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR WATERFLOOD MANIFOLD	SUBSURFACE MANIFOLD												154.46	173.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EECU UTA	SUBSURFACE OTHER SUBSEA												154.47	173.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
23/26A-A10	SUBSURFACE WELLHEAD												154.47	173.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR PRODUCTION MANIFOLD	SUBSURFACE MANIFOLD												154.48	173.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR GAS LIFT MANIFOLD	SUBSURFACE MANIFOLD												154.54	173.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR (SUBSEA)23/26 :73	SUBSURFACE OTHER SUBSEA												154.54	173.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR TOWHEAD	SUBSURFACE TOWHEAD												154.62	173.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SITE A	SUBSURFACE OTHER SUBSEA												154.64	173.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERSKINE	SURFACE PLATFORM												154.77	173.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ABIGAIL MANIFOLD	SUBSURFACE MANIFOLD												153.93	173.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
LOMOND	SURFACE PLATFORM												156.93	174.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE LOMOND 23/21 PLATFORM :1208	SUBSURFACE PROTECTION												156.95	174.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE SPOOLPIECE GUIDE AT LOMOND 23/ :1206	SUBSURFACE PROTECTION												156.95	174.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACHAR EAST TOWHEAD	SUBSURFACE TOWHEAD												155.94	174.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS LIFT CHOKE SKID	SUBSURFACE OTHER SUBSEA												155.96	174.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SITE B	SUBSURFACE OTHER SUBSEA												156.01	174.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARCH	SUBSURFACE PROTECTION												167.35	175.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE C1	SUBSURFACE WELLHEAD												160.39	178.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE C1 WHPS	SUBSURFACE PROTECTION												160.39	178.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE A	SURFACE PLATFORM												170.43	178.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PIERCE NORTH 23/22A	SUBSURFACE WELLHEAD												161.46	179.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/01C-A1 TEMPLATE	SUBSURFACE TEMPLATE												160.53	180.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/01C-A1	SUBSURFACE WELLHEAD												160.53	180.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/01C-A2 TEMPLATE	SUBSURFACE TEMPLATE												160.54	180.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/01C-A2	SUBSURFACE WELLHEAD												160.54	180.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH MANIFOLD	SUBSURFACE MANIFOLD												160.59	180.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE SKID	SUBSURFACE OTHER SUBSEA												163.10	181.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN D4 (SAOP)	SUBSURFACE WELLHEAD												163.10	181.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN D6 (NWOP)	SUBSURFACE WELLHEAD												163.09	181.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN (LA3)	SUBSURFACE WELLHEAD												163.11	181.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE A11 GDM	SUBSURFACE MANIFOLD												163.19	181.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE A11	SUBSURFACE WELLHEAD												163.23	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN A3X (NP1)	SUBSURFACE WELLHEAD												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN A5 (SP2)	SUBSURFACE WELLHEAD												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE VALVE SKID	SUBSURFACE OTHER SUBSEA												163.22	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEAD MAN ANCHOR AND BUOY	SUBSURFACE ANCHOR												163.23	181.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN A6 (NP2)	SUBSURFACE WELLHEAD												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN A4 (NG1)	SUBSURFACE WELLHEAD												163.24	181.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN DRILL SITE MANIFOLD	SUBSURFACE MANIFOLD												163.25	181.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN MWI-2 (LA1)	SUBSURFACE WELLHEAD												163.25	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ANODE SKID	SUBSURFACE OTHER SUBSEA												163.26	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN A1 (SP3)	SUBSURFACE WELLHEAD												163.27	181.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN A2Y (SG1)	SUBSURFACE WELLHEAD												163.27	181.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE A12	SUBSURFACE WELLHEAD												163.28	181.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MAIN MWI-1 (A7 SG2)	SUBSURFACE WELLHEAD												163.28	181.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MDS WI MANIFOLD	SUBSURFACE MANIFOLD												163.28	181.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE WELL A10Z	SUBSURFACE WELLHEAD												163.30	181.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/06A-B1X	SUBSURFACE WELLHEAD												162.42	182.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/06A-B2	SUBSURFACE WELLHEAD												162.43	182.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/06A-B3	SUBSURFACE WELLHEAD												162.45	182.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA NDC MANIFOLD	SUBSURFACE MANIFOLD												162.48	182.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE MANIFOLD	SUBSURFACE MANIFOLD												174.42	182.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MANIFOLD W BRAE :337	SUBSURFACE MANIFOLD												174.42	182.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE -Production Well - W13 6/07a-W13	SUBSURFACE WELLHEAD												174.45	182.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE - Production Well - W12y 16/07a-W12y	SUBSURFACE WELLHEAD												174.45	182.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE - Production Well - W10Y 16/07a-W10Y	SUBSURFACE WELLHEAD												174.46	182.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE - Production Well - W3 16/07a-W3	SUBSURFACE WELLHEAD												174.46	182.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE WAVERIDER	SURFACE MONITOR BUOY												164.13	182.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WEST BRAE - Production Well - W8z 16/07a-W8Z	SUBSURFACE WELLHEAD												174.47	182.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE - Production Well - W5 16/07a-W5	SUBSURFACE WELLHEAD												174.47	182.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE - Production Well - W9X 16/07a-W9X	SUBSURFACE WELLHEAD												174.48	182.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE MANIFOLD EXTENSION	SUBSURFACE MANIFOLD												174.48	182.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 8	SUBSURFACE ANCHOR PILE												164.25	182.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE - Production Well - W11 16/07a-W11	SUBSURFACE WELLHEAD												174.56	182.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE - 16/07A-W11	SUBSURFACE WELLHEAD												174.57	182.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EXISTING ANCHOR PILE 8	SUBSURFACE ANCHOR												164.33	182.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEDGWICK WELL 16/06A-V2	SUBSURFACE WELLHEAD												175.03	182.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 7	SUBSURFACE ANCHOR PILE												164.30	182.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EXISTING ANCHOR PILE 7	SUBSURFACE ANCHOR												164.44	182.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEDGEWICK - Satellite Well - Exploration 16/06a-4Z	SUBSURFACE WELLHEAD												175.00	182.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SEDGEWICK - Satellite Production Well - V1 16/06a-V1	SUBSURFACE WELLHEAD												175.05	182.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEABED FASTENER 3: KFB 22/2003	SUBSURFACE SEABED FASTENER												174.61	182.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 6	SUBSURFACE ANCHOR PILE												164.75	182.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE B5	SUBSURFACE WELLHEAD												164.70	182.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EXISTING ANCHOR PILE 6	SUBSURFACE ANCHOR												164.84	183.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BRAE - Satellite Well - Exploration -16/07a-32	SUBSURFACE WELLHEAD												175.27	183.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE SATELLITE B1 (SP1)	SUBSURFACE WELLHEAD												165.03	183.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 1	SUBSURFACE ANCHOR PILE												165.23	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ABANDONED ANCHOR PILE 1	SUBSURFACE ANCHOR PILE												165.22	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE SDS MANIFOLD	SUBSURFACE MANIFOLD												165.05	183.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE SATELLITE B2 (SP5)	SUBSURFACE WELLHEAD												165.06	183.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE PRODUCTION PIPELINE PLET	SUBSURFACE MANIFOLD												165.21	183.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE SATELLITE SWI-1 (B4A) LB1A	SUBSURFACE WELLHEAD												165.14	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE SDS WI MANIFOLD	SUBSURFACE MANIFOLD												165.14	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE SATELLITE SWI-2 (B3) LB2	SUBSURFACE WELLHEAD												165.15	183.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRYNHILD RISER BASE MANIFOLD	SUBSURFACE MANIFOLD												165.28	183.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRYNHILD RISER BASE MANIFOLD	SUBSURFACE MANIFOLD												165.29	183.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO RISER BASE	SUBSURFACE RISER BASE												165.28	183.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRYNHILD PILE P2	SUBSURFACE OTHER SUBSEA												165.33	183.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MWA SOUTH CLUMP WEIGHT	SUBSURFACE OTHER SUBSEA												165.36	183.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MWA NORTH CLUMP WEIGHT	SUBSURFACE OTHER SUBSEA												165.36	183.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE MID WATER ARCH	SUBSURFACE OBSTRUCTION												165.36	183.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRYNHILD PILE P1	SUBSURFACE OTHER SUBSEA												165.37	183.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOUCH DOWN LOCATION	SUBSURFACE OTHER SUBSEA												165.40	183.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE PLIANT WAVE CLUMP WEIGHT	SUBSURFACE OTHER SUBSEA												165.40	183.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DISTRIBUTED BUOYANCY MODULES	SUBSURFACE OBSTRUCTION												165.41	183.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM	SURFACE FPSO												165.42	183.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEDGEWICK - Satellite Production Well - V2 16/06a-V2	SUBSURFACE WELLHEAD												176.05	183.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GER HOLD DOWN ANCHOR	SUBSURFACE ANCHOR												165.49	183.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER TETHER CLUMP WEIGHT	SUBSURFACE OBSTRUCTION												165.53	183.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
DEBRIS	SUBSURFACE DEBRIS												165.54	183.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO WI RISER BASE	SUBSURFACE RISER BASE												165.60	183.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ABANDONED ANCHOR PILE 5	SUBSURFACE ANCHOR PILE												165.59	183.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 5	SUBSURFACE ANCHOR PILE												165.58	183.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ABANDONED ANCHOR PILE 2	SUBSURFACE ANCHOR												166.01	184.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE - Water Injector Well - C6z	SUBSURFACE WELLHEAD												175.85	184.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 2	SUBSURFACE ANCHOR PILE												166.11	184.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE - Water Injector Well - C9	SUBSURFACE WELLHEAD												176.10	184.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEMPLATE C BRAE :336	SUBSURFACE TEMPLATE												176.15	184.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE - Production Well - C1	SUBSURFACE WELLHEAD												176.15	184.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE - Production Well - C3 16/07a-C2	SUBSURFACE WELLHEAD												176.15	184.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE - Production Well - C4	SUBSURFACE WELLHEAD												176.15	184.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE - Production Well - C7	SUBSURFACE WELLHEAD												176.15	184.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE - Production Well - C2	SUBSURFACE WELLHEAD												176.15	184.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ABANDONED ANCHOR PILE 4	SUBSURFACE ANCHOR PILE												166.24	184.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/06A-A2	SUBSURFACE WELLHEAD												164.74	184.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/06A-A1	SUBSURFACE WELLHEAD												164.75	184.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA MDC MANIFOLD	SUBSURFACE MANIFOLD												164.82	184.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 4	SUBSURFACE ANCHOR PILE												166.33	184.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ABANDONED ANCHOR PILE 3	SUBSURFACE ANCHOR PILE												166.41	184.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAL BASE	SUBSURFACE RISER BASE												164.96	184.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIERCE FPSO HAEWENE BRIM ANCHOR PILE 3	SUBSURFACE ANCHOR PILE												166.54	184.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 12	SUBSURFACE ANCHOR												165.23	184.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 11	SUBSURFACE ANCHOR												165.26	185.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 10	SUBSURFACE ANCHOR												165.30	185.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 1	SUBSURFACE ANCHOR												165.77	185.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 2	SUBSURFACE ANCHOR												165.84	185.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 3	SUBSURFACE ANCHOR												165.93	185.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENOCH WELL HEAD	SUBSURFACE WELLHEAD												176.31	185.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH RISER BASE	SUBSURFACE RISER BASE												165.94	185.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GREATER STELLA UMBILICAL RISER BASE	SUBSURFACE WELLHEAD												166.03	185.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREATER STELLA EXPORT RISER BASE	SUBSURFACE WELLHEAD												166.04	185.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE -SSIV :1418	SUBSURFACE PROTECTION												177.14	185.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH HOLDBACK STRUCTURE	SUBSURFACE ANCHOR BLOCK												166.10	185.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA HBS	SUBSURFACE ANCHOR BLOCK												166.11	185.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VORLICH MWA	SUBSURFACE SUBSEA BUOY												166.22	185.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLER FOOTINGS	SUBSURFACE OBSTRUCTION												177.35	186.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FPF1	SURFACE FPSO												166.32	186.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
30/1C-9 SSXT	SUBSURFACE DEBRIS												166.92	186.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 9	SUBSURFACE ANCHOR												166.71	186.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/01C-9	SUBSURFACE OBSTRUCTION												166.93	186.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 8	SUBSURFACE ANCHOR												166.80	186.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 7	SUBSURFACE ANCHOR												166.87	186.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 4	SUBSURFACE ANCHOR												167.33	187.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 5	SUBSURFACE ANCHOR												167.37	187.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STELLA FPF ANCHOR 6	SUBSURFACE ANCHOR												167.40	187.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARRIER WELLHEAD 30-06A-10	SUBSURFACE WELLHEAD												167.66	187.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARRIER MANIFOLD	SUBSURFACE MANIFOLD												167.69	187.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL896 IGLOO SAGE WYE	SUBSURFACE PROTECTION												180.88	188.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE PROTECTION												180.89	188.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL BRAE - Water Injector Well - C5	SUBSURFACE WELLHEAD												180.61	188.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE B	SURFACE PLATFORM												181.55	189.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
JUDY JADE TEMPLATE CENTRE	SUBSURFACE TEMPLATE												171.72	191.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JADE	SURFACE PLATFORM												171.73	191.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
JADE EXPORT SSIV	SUBSURFACE PROTECTION												171.85	191.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER BP1.3 DEV WELL	SUBSURFACE WELLHEAD												184.89	193.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER BP1.1 DEV WELL	SUBSURFACE WELLHEAD												184.90	193.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER MANIFOLD	SUBSURFACE MANIFOLD												184.91	193.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER BP1.2 DEV WELL	SUBSURFACE WELLHEAD												184.92	193.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HP2 TREE (WET STORED)	SUBSURFACE DEBRIS												184.93	193.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
KINGFISHER SURVEY REFERENCE TABLE	SUBSURFACE OBSTRUCTION												184.93	193.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER HP2 DEV WELL	SUBSURFACE WELLHEAD												184.93	193.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER BP2.1 DEV WELL	SUBSURFACE WELLHEAD												184.93	193.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BP2.1 TREE (WET STORED)	SUBSURFACE DEBRIS												184.94	193.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGFISHER HP1 DEV WELL	SUBSURFACE WELLHEAD												185.02	193.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JASMINE JLQ	SURFACE PLATFORM												174.25	194.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
JASMINE WELLHEAD PLATFORM	SURFACE PLATFORM												174.30	194.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
JACKDAW	SURFACE PLATFORM												177.11	196.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	d
30/07a-M12	SUBSURFACE WELLHEAD												177.88	197.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/07a-M11Z	SUBSURFACE WELLHEAD												177.88	197.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE WELL M7	SUBSURFACE WELLHEAD												177.91	197.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE WELL M2	SUBSURFACE WELLHEAD												177.91	197.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE WELL M1	SUBSURFACE WELLHEAD												177.92	197.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE WELL M9	SUBSURFACE WELLHEAD												177.92	197.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/07a-M10	SUBSURFACE WELLHEAD												177.93	197.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE MANIFOLD :401	SUBSURFACE MANIFOLD												177.94	197.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/07a-M8	SUBSURFACE WELLHEAD												177.95	197.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/07a-M5	SUBSURFACE WELLHEAD												177.98	197.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE WELL M4	SUBSURFACE WELLHEAD												177.98	197.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JOANNE WELL M3	SUBSURFACE WELLHEAD												177.98	197.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK NORTH MANIFOLD	SUBSURFACE MANIFOLD												179.61	199.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK NORTH WELLHEAD 30/16-N2	SUBSURFACE WELLHEAD												179.64	199.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK NORTH WELLHEAD 30/16-N1	SUBSURFACE WELLHEAD												179.65	199.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK NORTH WELLHEAD 30/16-N3A :KFB 26/2009	SUBSURFACE WELLHEAD												179.66	199.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK NORTH WELLHEAD 30/16-N3	SUBSURFACE WELLHEAD												179.67	199.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK NORTH WELLHEAD 30/16-N4	SUBSURFACE WELLHEAD												179.68	199.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR LOST OFF JOHN SHAW	SUBSURFACE DEBRIS												179.81	199.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLANE PRODUCTION TREE PW	SUBSURFACE WELLHEAD												181.13	200.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLANE WI TREE	SUBSURFACE WELLHEAD												181.14	200.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLANE PRODUCTION TREE PE	SUBSURFACE WELLHEAD												181.16	200.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
JUDY JRP	SURFACE PLATFORM												182.74	202.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												195.82	202.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JADE IMPORT SSIV AT JUDY	SUBSURFACE PROTECTION												182.82	202.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												195.84	202.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY	SURFACE PLATFORM												182.88	202.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FULMAR STL ANCHOR PILE 8	SUBSURFACE ANCHOR PILE												182.85	202.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR SHUTDOWN ASSEMBLY	SUBSURFACE OTHER SUBSEA												182.90	202.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR STL ANCHOR PILE 7	SUBSURFACE ANCHOR PILE												182.95	203.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST BRAE CROSSOVER	SUBSURFACE OTHER SUBSEA												194.94	203.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR STL ANCHOR PILE 1	SUBSURFACE ANCHOR PILE												183.19	203.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR STL ANCHOR PILE 6	SUBSURFACE ANCHOR PILE												183.44	203.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAE EAST	SURFACE PLATFORM												195.28	203.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FULMAR OLD SALM BASE	SUBSURFACE MANIFOLD												183.56	203.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAEMAR SSIV	SUBSURFACE MANIFOLD												195.38	203.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR A	SURFACE PLATFORM												183.78	203.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FULMAR STL ANCHOR PILE 2	SUBSURFACE ANCHOR PILE												183.79	203.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR AD	SURFACE PLATFORM												183.86	203.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FULMAR SALM BASE	SUBSURFACE OTHER SUBSEA												183.93	204.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR STL ANCHOR PILE 5	SUBSURFACE ANCHOR PILE												184.02	204.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR STL ANCHOR PILE 3	SUBSURFACE ANCHOR PILE												184.28	204.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FULMAR STL ANCHOR PILE 4	SUBSURFACE ANCHOR PILE												184.37	204.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												190.40	204.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUK A	SURFACE PLATFORM												184.94	205.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												193.05	206.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY NORTHERN WYE	SUBSURFACE OTHER SUBSEA												188.49	208.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GANNET WYE STRUCTURE	SUBSURFACE MANIFOLD												188.49	208.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAEMAR WELLHEAD 16/03b-8	SUBSURFACE WELLHEAD												203.25	210.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAEMAR - Satellite Production Well - J1 16/3B-8Y	SUBSURFACE WELLHEAD												203.26	210.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAEMAR -Satellite Production Well -16/3c-15	SUBSURFACE WELLHEAD												203.27	211.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												206.05	212.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
SAGE PIPELINE	SUBSURFACE ROCK DUMP												206.06	212.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLYDE	SURFACE PLATFORM												193.20	213.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
JANICE PRODUCTION WELL P5	SUBSURFACE WELLHEAD												194.98	215.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE PRODUCTION WELL P6(W6)	SUBSURFACE WELLHEAD												194.99	215.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE PRODUCTION WELL P4	SUBSURFACE WELLHEAD												195.00	215.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE WATER INJECTION WELL W7(P7)	SUBSURFACE WELLHEAD												195.00	215.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE PRODUCTION WELL P3	SUBSURFACE WELLHEAD												195.01	215.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE WATER INJECTION WELL W5	SUBSURFACE WELLHEAD												195.01	215.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE PRODUCTION WELL P2	SUBSURFACE WELLHEAD												195.01	215.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE PRODUCTION WELL P9/W2	SUBSURFACE WELLHEAD												195.02	215.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE PRODUCTION WELL P1	SUBSURFACE WELLHEAD												195.03	215.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE WATER INJECTION WELL W3	SUBSURFACE WELLHEAD												195.03	215.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE PRODUCTION WELL P10	SUBSURFACE WELLHEAD												195.04	215.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE WATER INJECTION WELL W4	SUBSURFACE WELLHEAD												195.05	215.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JANICE PRODUCTION WELL P12	SUBSURFACE WELLHEAD												195.05	215.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY SOUTHERN WYE CENTRE SUBSEA STR :407	SUBSURFACE OTHER SUBSEA												196.23	216.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												212.38	218.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												212.40	218.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												213.08	219.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												213.09	219.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOOSTER PLATFORM 37/4A NORPIPE A.S	SURFACE PLATFORM												204.25	223.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BOOSTER PLATFORM 37/4A NORPIPE A.S	SURFACE PLATFORM												204.25	223.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BOOSTER PLATFORM 37/4A NORPIPE A.S	SURFACE PLATFORM												204.25	223.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BOOSTER PLATFORM 37/4A NORPIPE A.S	SURFACE PLATFORM												204.25	223.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CAWDOR MANIFOLD	SUBSURFACE MANIFOLD												203.72	223.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAWDOR MANIFOLD	SUBSURFACE MANIFOLD												203.72	223.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLYNDRE MANIFOLD	SUBSURFACE MANIFOLD												205.79	225.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLYNDRE MANIFOLD	SUBSURFACE MANIFOLD												205.79	225.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLYNDRE PRODUCTION WELL 3Z	SUBSURFACE WELLHEAD												205.82	225.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLYNDRE PRODUCTION WELL 3Z	SUBSURFACE WELLHEAD												205.82	225.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ORION MEY 01 WELL (30/18-6Z)	SUBSURFACE WELLHEAD												207.31	227.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOR REMOTE WELLHEAD - ORION DEVELOPMENT	SUBSURFACE WELLHEAD												207.37	227.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORION MEY 02 WELL (30/18-8Z)	SUBSURFACE WELLHEAD												207.48	227.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK MANIFOLD	SUBSURFACE MANIFOLD												224.24	231.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE 9/24B-4 WELLHEAD	SUBSURFACE PROTECTION												224.20	231.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Devenick - S2 9/29b-2	SUBSURFACE WELLHEAD												224.21	231.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK WELL S2 9/29a-2	SUBSURFACE WELLHEAD												224.21	231.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK 9/24A- 2(S2)	SUBSURFACE WELLHEAD												224.21	231.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Devenick 9/29A-1	SUBSURFACE WELLHEAD												224.82	232.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Devenick - S1 9/24b- 4	SUBSURFACE WELLHEAD												225.56	232.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK S1 WHPS	SUBSURFACE PROTECTION												225.56	232.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK WELL S1 9/24b-4	SUBSURFACE WELLHEAD												225.56	232.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEVENICK 9/24A- 4(S1)	SUBSURFACE WELLHEAD												225.56	232.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AFFLECK	SUBSURFACE WELLHEAD												215.61	235.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AFFLECK MANIFOLD	SUBSURFACE MANIFOLD												215.68	235.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AFFLECK WELL A2	SUBSURFACE WELLHEAD												215.70	235.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AFFLECK WELL A1	SUBSURFACE WELLHEAD												215.71	235.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FISHING NET	SUBSURFACE DEBRIS												236.85	236.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRAWL NET	SUBSURFACE DEBRIS												237.22	237.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY NORPIPE WYE TIE-IN SUBSEA STR :408	SUBSURFACE OTHER SUBSEA												217.30	237.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JUDY NORPIPE WYE TIE-IN SUBSEA STR :408	SUBSURFACE OTHER SUBSEA												217.30	237.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												226.04	237.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING	SURFACE PLATFORM												232.06	238.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HARDING STL ANCHOR 6	SUBSURFACE ANCHOR BLOCK												232.23	239.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING STL ANCHOR 7	SUBSURFACE ANCHOR BLOCK												232.41	239.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING STL ANCHOR 5	SUBSURFACE ANCHOR BLOCK												232.43	239.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING STL ANCHOR 8	SUBSURFACE ANCHOR BLOCK												232.87	239.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLEM :1153	SUBSURFACE MANIFOLD												232.85	239.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING OLS BUOY	SURFACE BUOY												232.89	239.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HARDING STL ANCHOR 4	SUBSURFACE ANCHOR BLOCK												232.90	239.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
HARDING OLS SYSTEM	SUBSURFACE RISER BASE												233.01	239.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING STL ANCHOR 1	SUBSURFACE ANCHOR BLOCK												233.33	240.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING STL ANCHOR 3	SUBSURFACE ANCHOR BLOCK												233.35	240.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARDING STL ANCHOR 2	SUBSURFACE ANCHOR BLOCK												233.53	240.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH STEP-OUT WELL P16	SUBSURFACE WELLHEAD												236.64	243.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH PRODUCTION WELL P35	SUBSURFACE WELLHEAD												236.76	243.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH PRODUCTION WELL P15	SUBSURFACE WELLHEAD												236.78	243.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH MANIFOLD	SUBSURFACE MANIFOLD												236.80	243.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH PRODUCTION WELL P31	SUBSURFACE WELLHEAD												236.82	243.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH PRODUCTION WELL P25	SUBSURFACE WELLHEAD												236.82	243.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH PRODUCTION WELL P13	SUBSURFACE WELLHEAD												236.83	243.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TULLICH PRODUCTION WELL P14	SUBSURFACE WELLHEAD												236.83	243.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												232.39	243.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON PRODUCTION WELL P30	SUBSURFACE WELLHEAD												238.43	245.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON PRODUCTION WELL P34	SUBSURFACE WELLHEAD												238.45	245.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON PRODUCTION WELL P11	SUBSURFACE WELLHEAD												238.49	245.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH GRYPHON PRODUCTION WELL P22	SUBSURFACE WELLHEAD												238.50	245.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P24	SUBSURFACE WELLHEAD												239.85	246.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL W23 (P23)	SUBSURFACE WELLHEAD												239.87	246.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON SDU2	SUBSURFACE OTHER SUBSEA												239.87	246.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P21	SUBSURFACE WELLHEAD												239.90	246.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON CONTROL MANIFOLD - FRAMO	SUBSURFACE MANIFOLD												239.92	246.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P20	SUBSURFACE WELLHEAD												239.92	246.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P26	SUBSURFACE WELLHEAD												239.92	246.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P10	SUBSURFACE WELLHEAD												239.95	246.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P32	SUBSURFACE WELLHEAD												239.96	246.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P19	SUBSURFACE WELLHEAD												239.95	246.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P1	SUBSURFACE WELLHEAD												239.96	246.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P18	SUBSURFACE WELLHEAD												239.97	246.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P2	SUBSURFACE WELLHEAD												239.97	246.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GRYPHON PRODUCTION WELL P36	SUBSURFACE WELLHEAD												239.98	246.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRY S1 ANODE SKID (WELLS P1, P2 AND P10)	SUBSURFACE ANODE ASSEMBLY												239.97	246.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON WATER INJECTION WELL W2	SUBSURFACE WELLHEAD												239.97	246.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON AQUIFER WELL A2	SUBSURFACE WELLHEAD												239.97	246.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P3	SUBSURFACE WELLHEAD												239.99	246.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P37	SUBSURFACE WELLHEAD												240.00	246.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRY S2 ANODE SKID (WELLS P3 AND P4)	SUBSURFACE ANODE ASSEMBLY												239.99	246.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P17	SUBSURFACE WELLHEAD												240.00	246.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON WATER INJECTION & CONTROLS SKID	SUBSURFACE MANIFOLD												240.00	246.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON AQUIFER WELL A1	SUBSURFACE WELLHEAD												240.00	246.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P4	SUBSURFACE WELLHEAD												240.00	246.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON DISTRIBUTION BASE	SUBSURFACE MANIFOLD												240.00	246.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON WATER INJECTION WELL W5/P5	SUBSURFACE WELLHEAD												240.01	246.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON CLUSTER MANIFOLD	SUBSURFACE MANIFOLD												240.01	246.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P9	SUBSURFACE WELLHEAD												240.01	246.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P38	SUBSURFACE WELLHEAD												240.02	246.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P6	SUBSURFACE WELLHEAD												240.02	246.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON WATER INJECTION WELL W3	SUBSURFACE WELLHEAD												240.02	246.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P7	SUBSURFACE WELLHEAD												240.03	246.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRY S3 ANODE SKID (WELLS P6 AND P9)	SUBSURFACE ANODE ASSEMBLY												240.03	246.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRY S5 ANODE SKID (WELL W3)	SUBSURFACE ANODE ASSEMBLY												240.03	246.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON PRODUCTION WELL P8	SUBSURFACE WELLHEAD												240.04	246.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRY S4 ANODE SKID (WELLS P7 AND P8)	SUBSURFACE ANODE ASSEMBLY												240.04	246.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON WATER INJECTION WELL W4	SUBSURFACE WELLHEAD												240.04	246.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON GAS PRODUCTION WELL G1	SUBSURFACE WELLHEAD												240.05	246.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOOSTER PLATFORM 36/22A NORPIPE A.S	SURFACE PLATFORM												232.67	246.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BOOSTER PLATFORM 36/22A NORPIPE A.S	SURFACE PLATFORM												232.67	246.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BOOSTER PLATFORM 36/22A NORPIPE A.S	SURFACE PLATFORM												232.67	246.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BOOSTER PLATFORM 36/22A NORPIPE A.S	SURFACE PLATFORM												232.67	246.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GRYPHON FPSO ANCHOR 5	SUBSURFACE ANCHOR												240.52	247.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GRYPHON FPSO ANCHOR 6	SUBSURFACE ANCHOR												240.71	247.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FPSO ANCHOR 4	SUBSURFACE ANCHOR												240.66	247.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FPSO ANCHOR 7	SUBSURFACE ANCHOR												240.99	247.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON RISER BASE D	SUBSURFACE RISER BASE												241.31	247.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON RISER BASE C	SUBSURFACE RISER BASE												241.32	247.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH GRYPHON PRODUCTION WELL P28	SUBSURFACE WELLHEAD												241.44	247.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH GRYPHON PRODUCTION WELL P33	SUBSURFACE WELLHEAD												241.46	247.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH GRYPHON METERING SKID	SUBSURFACE MANIFOLD												241.46	247.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALLINDALLOCH PRODUCTION WELL P40	SUBSURFACE WELLHEAD												241.17	247.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.37	247.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.37	247.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.37	247.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.37	247.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.38	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH GRYPHON PRODUCTION WELL P29	SUBSURFACE WELLHEAD												241.49	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.39	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON RISER BASE E	SUBSURFACE RISER BASE												241.40	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.40	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.40	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.40	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												241.40	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.40	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.40	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.40	248.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.40	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.40	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.41	248.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.42	248.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.42	248.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.42	248.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON RISER BASE B	SUBSURFACE RISER BASE												241.46	248.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON ALPHA	SURFACE FPSO												241.45	248.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GRYPHON FPSO ANCHOR 3	SUBSURFACE ANCHOR												241.46	248.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.51	248.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.51	248.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.51	248.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.51	248.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.52	248.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.52	248.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.52	248.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.52	248.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												241.52	248.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.52	248.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.52	248.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.52	248.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.53	248.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.53	248.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.53	248.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.53	248.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.53	248.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.53	248.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.53	248.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.53	248.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.54	248.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.54	248.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.54	248.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.54	248.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.54	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.55	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.55	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.55	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.55	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.55	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.55	248.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON RISER BASE 9	SUBSURFACE RISER BASE												241.57	248.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.58	248.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.58	248.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.58	248.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.58	248.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.59	248.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.60	248.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.60	248.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.61	248.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.60	248.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.61	248.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.61	248.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.61	248.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.62	248.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.62	248.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.61	248.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.62	248.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.61	248.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON RISER BASE A	SUBSURFACE RISER BASE												241.63	248.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.63	248.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.62	248.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.62	248.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.63	248.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.63	248.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.64	248.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.63	248.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												241.63	248.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.65	248.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.64	248.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.65	248.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.64	248.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.64	248.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.66	248.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.65	248.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.65	248.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.66	248.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.65	248.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.65	248.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.67	248.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.68	248.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.66	248.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.68	248.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.67	248.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												241.67	248.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FPSO ANCHOR 2	SUBSURFACE ANCHOR												241.83	248.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FPSO ANCHOR 8	SUBSURFACE ANCHOR												241.94	248.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FPSO ANCHOR 9	SUBSURFACE ANCHOR												242.24	248.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FPSO ANCHOR 10	SUBSURFACE ANCHOR												242.54	249.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRYPHON FPSO ANCHOR 1	SUBSURFACE ANCHOR												242.53	249.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACLURE PRODUCTION WELL P39	SUBSURFACE WELLHEAD												243.16	249.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACLURE PRODUCTION WELL P27	SUBSURFACE WELLHEAD												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Maclure	SUBSURFACE WELLHEAD												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.19	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACLURE PRODUCTION WELL P12	SUBSURFACE WELLHEAD												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Maclure	SUBSURFACE WELLHEAD												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.20	249.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.20	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.21	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.21	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.21	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.21	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.21	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.21	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.21	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.21	249.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.22	249.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.22	249.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.22	249.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.22	249.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.22	249.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.22	249.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.23	249.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.23	249.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.23	249.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.23	249.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.23	249.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.23	249.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.23	249.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												243.23	249.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.23	249.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												243.24	249.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24c-G1	SUBSURFACE WELLHEAD												230.42	250.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STORR WELL (9/19B-26)	SUBSURFACE WELLHEAD												246.41	253.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STORR TIE-IN STRUCTURE	SUBSURFACE TEMPLATE												246.44	253.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STORR 9/19B-30, 30X	SUBSURFACE WELLHEAD												246.45	253.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STORR WELL (9/19B-26B)	SUBSURFACE WELLHEAD												246.46	253.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STORR WELL (9/19B-26A)	SUBSURFACE WELLHEAD												246.46	253.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STORR Umbilical Termination Assembly	SUBSURFACE TEMPLATE												246.48	253.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24c-K4	SUBSURFACE WELLHEAD												233.34	253.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24c-K5	SUBSURFACE WELLHEAD												233.34	253.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24c-K3Z	SUBSURFACE WELLHEAD												233.35	253.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AW2 WELL TREE	SUBSURFACE WELLHEAD												233.37	253.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALMA MANIFOLD	SUBSURFACE MANIFOLD												233.37	253.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24c-W1	SUBSURFACE WELLHEAD												233.40	253.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24c-K1	SUBSURFACE WELLHEAD												233.40	253.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24c-K2	SUBSURFACE WELLHEAD												233.41	253.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24c-K6	SUBSURFACE WELLHEAD												233.41	253.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE TIE-IN STRUCTURE	SUBSURFACE TEMPLATE												246.70	253.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE PROTECTION												247.95	253.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 4	SUBSURFACE MANIFOLD												247.98	253.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 4	SUBSURFACE MANIFOLD												247.98	253.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 3	SUBSURFACE MANIFOLD												247.99	253.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 3	SUBSURFACE MANIFOLD												247.99	253.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM CENTRE	SUBSURFACE MANIFOLD												247.99	253.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM CENTRE	SUBSURFACE MANIFOLD												247.99	253.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 1	SUBSURFACE MANIFOLD												248.00	253.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 1	SUBSURFACE MANIFOLD												248.00	253.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 2	SUBSURFACE MANIFOLD												248.00	253.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL3164 UTSIRA HIGH GAS PIPELINE PLEM PILE AT LEG 2	SUBSURFACE MANIFOLD												248.00	253.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALVHEIM/SAGE TEE SKID	SUBSURFACE MANIFOLD												248.02	253.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Concrete Mattress	SUBSURFACE PROTECTION												248.07	253.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Concrete Mattress	SUBSURFACE PROTECTION												248.07	253.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Concrete Mattress	SUBSURFACE PROTECTION												248.07	253.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Concrete Mattress	SUBSURFACE PROTECTION												248.08	253.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP9	SUBSURFACE ANCHOR												234.05	254.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP8	SUBSURFACE ANCHOR												234.14	254.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP7	SUBSURFACE ANCHOR												234.22	254.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24- 8	SUBSURFACE WELLHEAD												234.22	254.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
30/24B-T3	SUBSURFACE WELLHEAD												234.29	254.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP1	SUBSURFACE ANCHOR												234.35	254.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP2	SUBSURFACE ANCHOR												234.44	254.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP3	SUBSURFACE ANCHOR												234.54	254.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER WAVE BUOY CLUMP WEIGHT 1	SUBSURFACE DEBRIS												250.85	255.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND 9/18A-B5 (9/18a-28)	SUBSURFACE WELLHEAD												249.03	255.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND SOUTH DRILL CENTRE MANIFOLD	SUBSURFACE MANIFOLD												249.09	255.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER WAVE RIDER BUOY SHACKLE	SUBSURFACE DEBRIS												251.35	255.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER 6" GAS IMPORT PIPELINE	SUBSURFACE MANIFOLD												251.57	256.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER PDQ JACKET	SURFACE PLATFORM												251.57	256.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MARINER 10" CRUDE OIL PIPELINE	SUBSURFACE MANIFOLD												251.58	256.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER 6" DILUENT PIPELINE	SUBSURFACE MANIFOLD												251.59	256.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER PDQ REFERENCE STAND TRANSPONDER	SUBSURFACE OTHER SUBSEA												251.64	256.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER SSIV	SUBSURFACE OTHER SUBSEA												251.68	256.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND NORTH DRILL CENTRE MANIFOLD	SUBSURFACE MANIFOLD												250.88	257.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND 9/18a-B6	SUBSURFACE WELLHEAD												250.91	257.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND 9/18A-B6	SUBSURFACE WELLHEAD												250.91	257.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND 9/18A-B1	SUBSURFACE WELLHEAD												250.92	257.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND 9/18A-B3	SUBSURFACE WELLHEAD												250.92	257.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND 9/18A-B2	SUBSURFACE WELLHEAD												250.92	257.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BUCKLAND 9/18A-B7B	SUBSURFACE WELLHEAD												250.97	257.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP6	SUBSURFACE ANCHOR												237.22	257.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP5	SUBSURFACE ANCHOR												237.24	257.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENQUEST PRODUCER FPSO ANCHOR AP4	SUBSURFACE ANCHOR												237.24	257.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARGE METAL FABRICATION NEAR 9/11A-1	SUBSURFACE OBSTRUCTION												252.84	257.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARGE METAL BASKET NEAR 9/11A-1	SUBSURFACE OBSTRUCTION												252.88	257.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLATER 9/19A-27	SUBSURFACE WELLHEAD												251.24	257.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLATER 9/19B-21	SUBSURFACE WELLHEAD												251.26	257.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLATER TOWHEAD MANIFOLD	SUBSURFACE MANIFOLD												251.30	257.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLATER 9/19B-22	SUBSURFACE WELLHEAD												251.33	257.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALLATER 9/19B-18X	SUBSURFACE WELLHEAD												251.33	257.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												247.89	257.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												247.91	257.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												247.93	257.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												247.95	257.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_9	SUBSURFACE ANCHOR												253.30	257.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_10	SUBSURFACE ANCHOR												253.32	257.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_11	SUBSURFACE ANCHOR												253.35	257.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_12	SUBSURFACE ANCHOR												253.38	257.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
S213 (CB3) 9/19B-25Z.	SUBSURFACE WELLHEAD												251.47	257.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE TIE-IN TOWHEAD	SUBSURFACE TOWHEAD												251.46	258.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE MANIFOLD	SUBSURFACE MANIFOLD												251.49	258.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE to STORR SUTA	SUBSURFACE TEMPLATE												251.49	258.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE 9/19-S5Z	SUBSURFACE WELLHEAD												251.52	258.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE 9/19-S4Z	SUBSURFACE WELLHEAD												251.52	258.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE 9/19-S1Z, S1	SUBSURFACE WELLHEAD												251.53	258.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE 9/19-S2	SUBSURFACE WELLHEAD												251.54	258.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE 9/19-S3, S3Z	SUBSURFACE WELLHEAD												251.54	258.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAGE PIPELINE	SUBSURFACE ROCK DUMP												252.50	258.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER SUPPORT BIG BAG 32UX901A	SUBSURFACE PROTECTION												253.94	258.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MARINER FSU 6 INCH DILUENT RISER BASE	SUBSURFACE RISER BASE												253.97	258.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU 10 INCH OIL RISER BASE	SUBSURFACE RISER BASE												254.01	258.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL BUOY	SUBSURFACE SUBSEA BUOY												254.06	258.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER B FSU	SURFACE FSO												254.06	258.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MARINER FSU STL ANCHOR_8	SUBSURFACE ANCHOR												254.07	258.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_7	SUBSURFACE ANCHOR												254.13	258.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_6	SUBSURFACE ANCHOR												254.20	258.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_5	SUBSURFACE ANCHOR												254.27	258.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-65Y, 65Z, 65	SUBSURFACE WELLHEAD												253.17	258.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-62, 62Z	SUBSURFACE WELLHEAD												253.18	258.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SOUTH 9/13a-62, 62Z	SUBSURFACE WELLHEAD												253.18	258.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER WAVE BUOY CLUMP WEIGHT 2	SUBSURFACE DEBRIS												254.47	259.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_1	SUBSURFACE ANCHOR												254.60	259.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_2	SUBSURFACE ANCHOR												254.64	259.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_3	SUBSURFACE ANCHOR												254.69	259.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER FSU STL ANCHOR_4	SUBSURFACE ANCHOR												254.72	259.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SDU	SUBSURFACE MANIFOLD												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-N7Z	SUBSURFACE WELLHEAD												253.78	259.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-N9 (9/13a-35, 9/13a-N2)	SUBSURFACE WELLHEAD												253.78	259.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-N12	SUBSURFACE WELLHEAD												253.79	259.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-N13Y, N13Z, N13	SUBSURFACE WELLHEAD												253.80	259.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NCL SUT2 UMBILICAL	SUBSURFACE MANIFOLD												253.80	259.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-N5, N5Z, N5Y	SUBSURFACE WELLHEAD												253.80	259.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS 9/13A-59	SUBSURFACE WELLHEAD												253.82	259.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-N11	SUBSURFACE WELLHEAD												253.82	259.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-N8	SUBSURFACE WELLHEAD												253.82	259.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-N10, N10Z	SUBSURFACE PROTECTION												253.84	259.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL 9/18a-33W	SUBSURFACE WELLHEAD												253.62	259.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKLAND -INTERMEDIATE TOWHEAD SOUTH	SUBSURFACE MANIFOLD												253.66	259.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GARTEN - BUCKLAND INTERMEDIATE TOWHEAD	SUBSURFACE TOWHEAD												253.67	259.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BUCKLAND -INTERMEDIATE TOWHEAD NORTH	SUBSURFACE MANIFOLD												253.68	259.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GARTEN 9/18A-41	SUBSURFACE WELLHEAD												253.75	259.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GARTEN S213 - 9/18A-40	SUBSURFACE WELLHEAD												253.76	259.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARGE TYRE / FENDER	SUBSURFACE DEBRIS												255.30	260.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13A-48	SUBSURFACE WELLHEAD												255.03	261.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE -SBIT	SUBSURFACE MANIFOLD												254.84	261.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE NBR NBIT	SUBSURFACE TOWHEAD												254.85	261.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE NBR NBIT	SUBSURFACE TOWHEAD												254.85	261.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE -NBIT	SUBSURFACE MANIFOLD												254.86	261.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NCL SUT1 UMBILICAL	SUBSURFACE MANIFOLD												255.98	261.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS CENTRAL 9/13a-67X	SUBSURFACE WELLHEAD												256.01	261.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13A-64, 64Y	SUBSURFACE WELLHEAD												256.02	261.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13a-64Z (NCL)	SUBSURFACE WELLHEAD												256.02	261.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13A-66X (NWB)	SUBSURFACE WELLHEAD												256.03	261.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS SUBSEA DISTRIBUTION UNIT (SDU)	SUBSURFACE WELLHEAD												256.03	261.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS CENTRAL SDU	SUBSURFACE MANIFOLD												256.04	261.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOST ANCHOR 1	SUBSURFACE ANCHOR												256.59	262.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOST ANCHOR 1	SUBSURFACE ANCHOR												256.59	262.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS STEPOUT	SUBSURFACE PROTECTION												257.18	262.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS 9/13B-51	SUBSURFACE WELLHEAD												257.18	262.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13B-61	SUBSURFACE WELLHEAD												257.18	262.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS - 4 WELL MANIFOLD	SUBSURFACE PROTECTION												257.20	262.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS	SUBSURFACE PROTECTION												257.20	262.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS 9/13B-31	SUBSURFACE WELLHEAD												257.21	262.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEVIS 9/13B-N4, N4Z, N4Y	SUBSURFACE WELLHEAD												257.21	262.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS 9/13B-45, 45Z	SUBSURFACE WELLHEAD												257.21	262.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NESS 9/13B-38, 38Z	SUBSURFACE WELLHEAD												257.21	262.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL SPM-3	SURFACE SBM												257.92	263.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BERYL SPM1 BASE REMAINS	SUBSURFACE DEBRIS												257.97	264.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKENE NBR RTT	SUBSURFACE TOWHEAD												258.40	264.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
BERYL A	SURFACE PLATFORM												258.41	264.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LOST VERY LARGE TYRE- KFB 16/2014	SUBSURFACE OTHER SUBSEA												282.62	264.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL FLARE	SURFACE PLATFORM												258.51	264.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BERYL A RISER	SURFACE PLATFORM												258.52	264.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE BLOCK 2	SUBSURFACE DEBRIS												258.88	264.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE BLOCK 2	SUBSURFACE DEBRIS												258.88	264.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
913A-60, 60Z	SUBSURFACE WELLHEAD												259.24	265.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE BLOCK 1	SUBSURFACE DEBRIS												259.33	265.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE BLOCK 1	SUBSURFACE DEBRIS												259.33	265.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL SPM-2	SURFACE SBM												260.03	266.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BERYL 9/13b-69	SUBSURFACE WELLHEAD												261.06	266.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BWISS	SUBSURFACE PROTECTION												261.16	266.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BWISS CENTRE - MANIFOLD PROTECTION	SUBSURFACE PROTECTION												261.16	266.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13a-34	SUBSURFACE WELLHEAD												261.16	266.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13a-32	SUBSURFACE WELLHEAD												261.17	266.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13a-30	SUBSURFACE WELLHEAD												261.17	266.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13a-30	SUBSURFACE WELLHEAD												261.17	266.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13A-42	SUBSURFACE WELLHEAD												261.59	267.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEADON AREA POSSIBLE TRAWL HAZARD 6	SUBSURFACE PROTECTION												261.53	267.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13A-20B	SUBSURFACE WELLHEAD												262.44	268.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
9/13A-55	SUBSURFACE WELLHEAD												262.95	268.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEADON AREA POSSIBLE TRAWL HAZARD 5	SUBSURFACE PROTECTION												262.43	268.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEADON AREA POSSIBLE TRAWL HAZARD 4	SUBSURFACE PROTECTION												262.44	268.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL 9/13c-33	SUBSURFACE WELLHEAD												262.89	268.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERYL B	SURFACE PLATFORM												264.28	270.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEADON AREA POSSIBLE TRAWL HAZARD 3	SUBSURFACE PROTECTION												264.23	270.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEADON AREA POSSIBLE TRAWL HAZARD 2	SUBSURFACE PROTECTION												264.23	270.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEADON AREA POSSIBLE TRAWL HAZARD 1	SUBSURFACE PROTECTION												265.09	271.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												263.43	271.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												264.07	272.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CATS PIPELINE	SUBSURFACE ROCK DUMP												264.08	272.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												264.12	272.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												265.13	273.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												265.15	273.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												265.17	273.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												267.07	275.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												267.09	275.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												267.12	275.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VESTERLED TIE-IN MANIFOLD	SUBSURFACE MANIFOLD												271.47	277.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VESTERLED TIE-IN MANIFOLD	SUBSURFACE MANIFOLD												271.47	277.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARINER 6" GAS IMPORT PIPELINE PLEM AT VESTERLED	SUBSURFACE MANIFOLD												271.49	277.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KEITH K02 WELLHEAD - 9/08a-19z	SUBSURFACE WELLHEAD												271.69	277.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KEITH PHASE II MANIFOLD	SUBSURFACE MANIFOLD												271.69	277.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KEITH K01 - 9/8a-14	SUBSURFACE WELLHEAD												271.69	277.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KEITH WELL TOWHEAD	SUBSURFACE PROTECTION												271.71	277.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												273.87	281.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												273.90	281.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												273.92	281.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												275.61	283.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												275.63	283.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												275.65	283.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												275.67	283.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KEITH WAD TOWHEAD	SUBSURFACE PROTECTION												278.01	283.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KEITH TIE IN SCM PROTECTION STRUCTURE	SUBSURFACE PROTECTION												278.04	283.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE WELLHEAD 9/08a-B7	SUBSURFACE WELLHEAD												278.04	283.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE WELLHEAD M7 NO WELL	SUBSURFACE WELLHEAD												278.05	283.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE WAD TOWHEAD MANIFOLD	SUBSURFACE MANIFOLD												278.08	283.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE TEE	SUBSURFACE OTHER SUBSEA												277.87	283.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE TEE	SUBSURFACE OTHER SUBSEA												277.87	283.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE :971	SUBSURFACE PROTECTION												276.51	283.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CATS PIPELINE	SUBSURFACE ROCK DUMP												277.37	284.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE :974	SUBSURFACE PROTECTION												277.59	284.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												279.30	286.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												279.31	286.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												279.33	286.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												279.35	286.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE SSIS	SUBSURFACE PROTECTION												281.40	287.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRUCE PUQ	SURFACE PLATFORM												281.53	287.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRUCE D	SURFACE PLATFORM												281.60	287.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRUCE CR	SURFACE PLATFORM												281.67	287.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRUCE WAD PLATFORM TOWHEAD	SUBSURFACE PROTECTION												281.69	287.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												281.61	288.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												281.63	288.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												281.65	288.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE :975	SUBSURFACE PROTECTION												282.25	288.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE :976	SUBSURFACE PROTECTION												282.30	288.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												283.42	289.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												283.44	289.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												283.46	289.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												283.47	289.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												284.16	290.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												284.18	290.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												284.19	290.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 Water Injection Manifold	SUBSURFACE MANIFOLD												286.09	290.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC01 WATER INJECTION MANIFOLD	SUBSURFACE TEMPLATE												286.09	290.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC01 PRODUCTION MANIFOLD	SUBSURFACE TEMPLATE												286.13	290.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC1 Production Manifold	SUBSURFACE MANIFOLD												286.13	290.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC2 Water Injection Manifold	SUBSURFACE MANIFOLD												288.34	292.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC2 Production Mainfold	SUBSURFACE MANIFOLD												288.39	292.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												288.97	294.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CATS PIPELINE	SUBSURFACE ROCK DUMP												288.83	294.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A8 ANCHOR	SUBSURFACE ANCHOR												290.35	294.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A7 ANCHOR	SUBSURFACE ANCHOR												290.35	294.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A5 ANCHOR	SUBSURFACE ANCHOR												290.35	294.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A6 ANCHOR	SUBSURFACE ANCHOR												290.36	294.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC4 Manifold	SUBSURFACE MANIFOLD												291.16	295.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC4 END 12 INCH HSP PLET	SUBSURFACE OTHER SUBSEA												291.29	295.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC4 END 12 INCH WI PLET	SUBSURFACE OTHER SUBSEA												291.31	295.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC4 END 12 INCH PRODUCTION PLET	SUBSURFACE OTHER SUBSEA												291.32	295.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO	SURFACE FPSO												291.41	295.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KRAKEN FPSO A9 ANCHOR	SUBSURFACE ANCHOR												291.72	296.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A10 ANCHOR	SUBSURFACE ANCHOR												291.79	296.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A11 ANCHOR	SUBSURFACE ANCHOR												291.86	296.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A12 ANCHOR	SUBSURFACE ANCHOR												291.93	296.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A4 ANCHOR	SUBSURFACE ANCHOR												291.87	296.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A3 ANCHOR	SUBSURFACE ANCHOR												291.93	296.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A2 ANCHOR	SUBSURFACE ANCHOR												291.98	296.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KRAKEN FPSO A1 ANCHOR	SUBSURFACE ANCHOR												292.03	296.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 END 12 INCH PRODUCTION PLET	SUBSURFACE OTHER SUBSEA												293.06	297.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 END 12 INCH WI PLET	SUBSURFACE OTHER SUBSEA												293.06	297.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 END 12 INCH HSP PLET	SUBSURFACE OTHER SUBSEA												293.08	297.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 Production Manifold	SUBSURFACE MANIFOLD												293.16	297.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 Water Injection Manifold	SUBSURFACE MANIFOLD												293.20	297.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEV MOORING LINE SURFACE BUOY	SURFACE BUOY												341.41	303.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SOLAN OFFLOADING BOUY	SUBSURFACE SUBSEA BUOY												341.67	303.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN SOST	SUBSURFACE STORAGE TANK												342.76	304.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLAN	SURFACE PLATFORM												343.03	304.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
205/26A- 7	SUBSURFACE WELLHEAD												343.35	304.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
205/26A- 8 8Z AND 8Y	SUBSURFACE WELLHEAD												343.40	304.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
205/26A- 15	SUBSURFACE WELLHEAD												343.58	304.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CATS PIPELINE	SUBSURFACE ROCK DUMP												301.14	306.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												301.45	306.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ANODE ASSEMBLY												301.51	306.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE OTHER SUBSEA												301.52	306.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												301.86	307.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEESSIDE OIL STORAGE DEPOT	SURFACE TERMINAL												304.99	308.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												303.31	308.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CATS PIPELINE	SUBSURFACE ROCK DUMP												303.46	308.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEESSIDE TERMINAL	SURFACE TERMINAL												306.22	310.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRIGG CDP1	SURFACE PLATFORM												304.95	311.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FRIGG TP 1	SURFACE PLATFORM												305.45	311.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MARTIN LINGE 24INCH PLEM	SUBSURFACE MANIFOLD												305.61	311.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FRIGG TCP 2	SURFACE PLATFORM												305.55	311.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MOORING PILE AP4	SUBSURFACE ANCHOR PILE												350.02	313.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP3	SUBSURFACE ANCHOR PILE												350.06	313.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP2	SUBSURFACE ANCHOR PILE												350.10	313.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP1	SUBSURFACE ANCHOR PILE												350.14	313.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP5	SUBSURFACE ANCHOR PILE												350.52	313.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP6	SUBSURFACE ANCHOR PILE												350.58	313.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP7	SUBSURFACE ANCHOR PILE												350.65	313.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP8	SUBSURFACE ANCHOR PILE												350.72	313.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AOKA MIZU	SURFACE FPSO												350.88	314.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PLU4380 HANG OFF	SUBSURFACE OTHER SUBSEA												350.91	314.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TMS MOORING BUOY	SUBSURFACE SUBSEA BUOY												350.91	314.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4380 SAG BEND	SUBSURFACE OTHER SUBSEA												350.90	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4377 HANG OFF	SUBSURFACE OTHER SUBSEA												350.91	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4380 LAST BUOYANCY MODULE	SUBSURFACE OTHER SUBSEA												350.89	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4376 HANG OFF	SUBSURFACE OTHER SUBSEA												350.91	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4380 HOG BEND	SUBSURFACE OTHER SUBSEA												350.89	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER TETHER BASE 3	SUBSURFACE RISER BASE												350.89	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU4380 1ST BUOYANCY MODULE	SUBSURFACE OTHER SUBSEA												350.89	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU4380 TETHER CLAMP	SUBSURFACE OTHER SUBSEA												350.89	314.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4377 SAG BEND	SUBSURFACE OTHER SUBSEA												350.93	314.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4376 SAG BEND	SUBSURFACE OTHER SUBSEA												350.95	314.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4377 LAST BUOYANCY MODULE	SUBSURFACE OTHER SUBSEA												350.94	314.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4377 HOG BEND	SUBSURFACE OTHER SUBSEA												350.95	314.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4377 1ST BUOYANCY MODULE	SUBSURFACE OTHER SUBSEA												350.96	314.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4377 TETHER CLAMP	SUBSURFACE OTHER SUBSEA												350.96	314.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER TETHER BASE 2	SUBSURFACE RISER BASE												350.96	314.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4376 LAST BUOYANCY MODULE	SUBSURFACE OTHER SUBSEA												350.97	314.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4376 HOG BEND	SUBSURFACE OTHER SUBSEA												350.98	314.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4376 1ST BUOYANCY MODULE	SUBSURFACE OTHER SUBSEA												350.99	314.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4376 TETHER CLAMP	SUBSURFACE OTHER SUBSEA												351.00	314.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER TETHER BASE 1	SUBSURFACE RISER BASE												351.00	314.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP12	SUBSURFACE ANCHOR PILE												351.97	315.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP11	SUBSURFACE ANCHOR PILE												351.98	315.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP10	SUBSURFACE ANCHOR PILE												352.01	315.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOORING PILE AP9	SUBSURFACE ANCHOR PILE												352.02	315.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.53	316.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.53	316.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.53	316.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.53	316.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.53	316.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.54	316.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.54	316.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.54	316.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.54	316.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LDC5-M MANIFOLD	SUBSURFACE MANIFOLD												352.55	316.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.54	316.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.55	316.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL4379 Well Jumper	SUBSURFACE OTHER SUBSEA												352.55	316.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4378 Well Jumper	SUBSURFACE OTHER SUBSEA												352.56	316.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4378 Well Jumper	SUBSURFACE OTHER SUBSEA												352.56	316.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
205/21A-7Z	SUBSURFACE WELLHEAD												352.56	316.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4378 Well Jumper	SUBSURFACE OTHER SUBSEA												352.56	316.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4378 Well Jumper	SUBSURFACE OTHER SUBSEA												352.56	316.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4378 Well Jumper	SUBSURFACE OTHER SUBSEA												352.56	316.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4378 Well Jumper	SUBSURFACE OTHER SUBSEA												352.57	316.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL4378 Well Jumper	SUBSURFACE OTHER SUBSEA												352.57	316.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
205/21A-6	SUBSURFACE WELLHEAD												352.58	316.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FISHING NET	SUBSURFACE DEBRIS												317.54	320.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNROD POINT	SURFACE TERMINAL												359.42	322.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SULLOM VOE OIL TERMINAL	SURFACE TERMINAL												333.02	324.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ROCK BAG	SUBSURFACE PROTECTION												331.86	324.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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CONCRETE	SUBSURFACE PROTECTION												331.92	324.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												332.05	324.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												331.97	324.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												331.97	324.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												331.89	324.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												331.89	324.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BREAGH ALPHA	SURFACE PLATFORM												311.44	325.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RHUM MANIFOLD	SUBSURFACE MANIFOLD												321.92	326.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/25B- 6	SUBSURFACE WELLHEAD												368.66	331.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN G INJ204/25B-6 :1134	SUBSURFACE OTHER SUBSEA												368.67	331.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLUM	SUBSURFACE MANIFOLD												368.67	331.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MANIFOLD M3	SUBSURFACE MANIFOLD												368.67	331.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CDA 3	SUBSURFACE MANIFOLD												368.69	331.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CDA 2	SUBSURFACE MANIFOLD												368.71	331.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FISHING NET	SUBSURFACE DEBRIS												328.58	331.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U51	SUBSURFACE OTHER SUBSEA												371.03	333.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
UTA U52	SUBSURFACE OTHER SUBSEA												371.04	333.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CSA 4/3	SUBSURFACE MANIFOLD												371.04	333.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CET 4/2	SUBSURFACE OTHER SUBSEA												371.09	333.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CDA 1	SUBSURFACE MANIFOLD												371.15	333.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MANIFOLD M4	SUBSURFACE MANIFOLD												371.18	333.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA-F81	SUBSURFACE OTHER SUBSEA												370.36	333.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C25	SUBSURFACE TEMPLATE												370.40	333.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U33_	SUBSURFACE OTHER SUBSEA												370.37	333.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C33	SUBSURFACE MANIFOLD												370.39	333.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA-F82	SUBSURFACE OTHER SUBSEA												370.36	333.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U12	SUBSURFACE OTHER SUBSEA												370.38	333.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1A	SUBSURFACE MANIFOLD												370.40	333.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C35	SUBSURFACE MANIFOLD												370.40	333.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1D	SUBSURFACE MANIFOLD												370.41	333.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C27	SUBSURFACE MANIFOLD												370.43	333.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1X	SUBSURFACE MANIFOLD												370.42	333.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1C	SUBSURFACE MANIFOLD												370.41	333.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C26	SUBSURFACE TEMPLATE												370.47	333.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION SP1 SUBSEA PUMP	SUBSURFACE MANIFOLD												370.45	333.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1	SUBSURFACE MANIFOLD												370.44	333.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C34	SUBSURFACE MANIFOLD												370.44	333.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M2	SUBSURFACE MANIFOLD												370.47	333.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C1PR	SUBSURFACE MANIFOLD												370.46	333.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M2A	SUBSURFACE MANIFOLD												370.49	333.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1J	SUBSURFACE MANIFOLD												370.45	333.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C24	SUBSURFACE TEMPLATE												370.50	333.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C05	SUBSURFACE TEMPLATE												370.47	333.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION SP2 SUBSEA PUMP	SUBSURFACE MANIFOLD												370.46	333.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-F4 TERMINATION :1649	SUBSURFACE OTHER SUBSEA												370.49	333.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-FTA F5 :1642	SUBSURFACE OTHER SUBSEA												370.49	333.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
F4	SUBSURFACE OTHER SUBSEA												370.49	333.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1F	SUBSURFACE MANIFOLD												370.49	333.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C27	SUBSURFACE WELLHEAD												370.53	333.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-FTA F6 :1628	SUBSURFACE OTHER SUBSEA												370.52	333.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-F3 TERMINATION :1646	SUBSURFACE OTHER SUBSEA												370.50	333.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-FTA F2 :1638	SUBSURFACE OTHER SUBSEA												370.50	333.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F1 TERMINATION :1653	SUBSURFACE OTHER SUBSEA												370.50	333.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C32	SUBSURFACE TEMPLATE												370.54	333.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U10	SUBSURFACE OTHER SUBSEA												370.51	333.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M1B	SUBSURFACE MANIFOLD												370.52	333.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F5R	SUBSURFACE OTHER SUBSEA												370.53	333.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F7	SUBSURFACE OTHER SUBSEA												370.50	333.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F3R	SUBSURFACE OTHER SUBSEA												370.52	333.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F2R	SUBSURFACE OTHER SUBSEA												370.52	333.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F4R	SUBSURFACE OTHER SUBSEA												370.54	333.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C29	SUBSURFACE TEMPLATE												370.53	333.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U15	SUBSURFACE OTHER SUBSEA												370.57	333.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M8	SUBSURFACE MANIFOLD												370.60	333.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C28	SUBSURFACE TEMPLATE												370.55	333.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C31	SUBSURFACE TEMPLATE												370.56	334.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F18	SUBSURFACE OTHER SUBSEA												370.63	334.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F9	SUBSURFACE OTHER SUBSEA												370.65	334.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-C30	SUBSURFACE WELLHEAD												370.59	334.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F125	SUBSURFACE OTHER SUBSEA												371.97	334.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M125	SUBSURFACE MANIFOLD												372.02	334.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-W16	SUBSURFACE WELLHEAD												372.03	334.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M24	SUBSURFACE MANIFOLD												372.01	334.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-W18Z	SUBSURFACE WELLHEAD												372.04	334.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F23 :1604	SUBSURFACE OTHER SUBSEA												372.02	334.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 6	SUBSURFACE ANCHOR												371.61	334.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
M21	SUBSURFACE MANIFOLD												372.04	334.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C37	SUBSURFACE MANIFOLD												372.07	334.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F23R	SUBSURFACE OTHER SUBSEA												372.04	334.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 8	SUBSURFACE ANCHOR												371.65	334.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 7	SUBSURFACE ANCHOR												371.64	334.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 10	SUBSURFACE ANCHOR												371.67	334.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 9	SUBSURFACE ANCHOR												371.66	334.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C25	SUBSURFACE MANIFOLD												372.08	334.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-W20	SUBSURFACE WELLHEAD												372.10	334.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C21R	SUBSURFACE MANIFOLD												372.08	334.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-W01	SUBSURFACE TEMPLATE												372.08	334.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F24	SUBSURFACE OTHER SUBSEA												372.08	334.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U23_	SUBSURFACE OTHER SUBSEA												372.09	334.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C21	SUBSURFACE MANIFOLD												372.09	334.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET U21	SUBSURFACE OTHER SUBSEA												372.11	334.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F25	SUBSURFACE OTHER SUBSEA												372.09	334.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F24R	SUBSURFACE OTHER SUBSEA												372.09	334.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U30 :1592	SUBSURFACE OTHER SUBSEA												372.10	334.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M25	SUBSURFACE MANIFOLD												372.11	335.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-W19Z	SUBSURFACE WELLHEAD												372.13	335.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C22	SUBSURFACE MANIFOLD												372.13	335.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-W21	SUBSURFACE WELLHEAD												372.15	335.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-W17	SUBSURFACE WELLHEAD												372.16	335.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A5 :1916	SUBSURFACE ANCHOR												371.73	335.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C24	SUBSURFACE MANIFOLD												372.17	335.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F27R	SUBSURFACE OTHER SUBSEA												372.14	335.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M22	SUBSURFACE MANIFOLD												372.16	335.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A6 :1917	SUBSURFACE ANCHOR												371.76	335.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A4 :1915	SUBSURFACE ANCHOR												371.72	335.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F26	SUBSURFACE OTHER SUBSEA												372.16	335.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
M22A (DP52)	SUBSURFACE MANIFOLD												372.17	335.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F27	SUBSURFACE OTHER SUBSEA												372.15	335.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F29	SUBSURFACE OTHER SUBSEA												372.22	335.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL 1427 IN VIEW :1609	SUBSURFACE OTHER SUBSEA												372.23	335.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UNKNOWN	SUBSURFACE OTHER SUBSEA												371.69	335.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A5 :1900	SUBSURFACE ANCHOR												373.82	335.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A6 :1901	SUBSURFACE ANCHOR												374.14	335.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F48R	SUBSURFACE OTHER SUBSEA												373.73	335.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F48	SUBSURFACE OTHER SUBSEA												373.78	335.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST WI WELL :1889	SUBSURFACE WELLHEAD												373.80	335.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U42	SUBSURFACE OTHER SUBSEA												373.80	335.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICKUP POINT	SUBSURFACE OTHER SUBSEA												374.59	335.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POINT :1894	SUBSURFACE OTHER SUBSEA												374.61	335.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D6 MAIN ANCHOR OCEAN VALIANCE :1846	SUBSURFACE ANCHOR												373.89	335.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A4 :1899	SUBSURFACE ANCHOR												374.25	335.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS DISPOSAL WELL :1911	SUBSURFACE WELLHEAD												373.61	335.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET :1657	SUBSURFACE OTHER SUBSEA												373.63	336.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F19	SUBSURFACE OTHER SUBSEA												373.02	336.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F8	SUBSURFACE OTHER SUBSEA												373.02	336.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A7 :1902	SUBSURFACE ANCHOR												375.18	336.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F15R	SUBSURFACE OTHER SUBSEA												373.00	336.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F14R	SUBSURFACE OTHER SUBSEA												373.00	336.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F15 :1643	SUBSURFACE OTHER SUBSEA												373.02	336.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F13R	SUBSURFACE OTHER SUBSEA												373.02	336.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F14 :1651	SUBSURFACE OTHER SUBSEA												373.03	336.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F16_	SUBSURFACE OTHER SUBSEA												373.06	336.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F13 :1647	SUBSURFACE OTHER SUBSEA												373.04	336.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M31	SUBSURFACE MANIFOLD												373.10	336.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F31	SUBSURFACE OTHER SUBSEA												373.12	336.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F135	SUBSURFACE OTHER SUBSEA												373.13	336.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
F37	SUBSURFACE OTHER SUBSEA												373.16	336.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F12 :1639	SUBSURFACE OTHER SUBSEA												373.07	336.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F12R	SUBSURFACE OTHER SUBSEA												373.07	336.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RT19	SUBSURFACE OTHER SUBSEA												373.14	336.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F33R	SUBSURFACE OTHER SUBSEA												373.16	336.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F17_	SUBSURFACE OTHER SUBSEA												373.07	336.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F33	SUBSURFACE OTHER SUBSEA												373.16	336.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F34	SUBSURFACE OTHER SUBSEA												373.19	336.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F34R	SUBSURFACE OTHER SUBSEA												373.19	336.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-START OF RISER (APPROX. 1M ABOVE SEABED :1624	SUBSURFACE RISER BASE												373.16	336.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET U11 :1630	SUBSURFACE OTHER SUBSEA												373.11	336.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RT17	SUBSURFACE OTHER SUBSEA												373.12	336.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A7 :1918	SUBSURFACE ANCHOR												373.43	336.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET U60	SUBSURFACE OTHER SUBSEA												373.19	336.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-START OF RISER (APPROX. 1M ABOVE SEABED :1608	SUBSURFACE RISER BASE												373.21	336.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F37R	SUBSURFACE OTHER SUBSEA												373.24	336.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-START OF RISER (APPROX. 1M ABOVE SEABED :1606	SUBSURFACE RISER BASE												373.20	336.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE D1 :1631	SUBSURFACE PROTECTION												373.14	336.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA 61 :1663	SUBSURFACE OTHER SUBSEA												373.17	336.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RT37	SUBSURFACE OTHER SUBSEA												373.25	336.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
U61R	SUBSURFACE OTHER SUBSEA												373.19	336.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
U60R	SUBSURFACE OTHER SUBSEA												373.22	336.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET UET U70 :1635	SUBSURFACE OTHER SUBSEA												373.19	336.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F38	SUBSURFACE OTHER SUBSEA												373.29	336.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 5	SUBSURFACE ANCHOR												372.97	336.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A3 :1914	SUBSURFACE ANCHOR												372.98	336.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RT38	SUBSURFACE OTHER SUBSEA												373.30	336.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET U31 :1594	SUBSURFACE OTHER SUBSEA												373.30	336.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 11	SUBSURFACE ANCHOR												373.54	336.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 4	SUBSURFACE ANCHOR												373.02	336.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
A8 :1919	SUBSURFACE ANCHOR												373.57	336.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 12	SUBSURFACE ANCHOR												373.60	336.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLEN LYON	SURFACE FPSO												373.34	336.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANCHOR 3	SUBSURFACE ANCHOR												373.08	336.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M132	SUBSURFACE MANIFOLD												373.40	336.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A2 :1913	SUBSURFACE ANCHOR												373.11	336.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F35_	SUBSURFACE OTHER SUBSEA												373.37	336.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F11 :1656	SUBSURFACE OTHER SUBSEA												373.36	336.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 13	SUBSURFACE ANCHOR												373.67	336.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 2	SUBSURFACE ANCHOR												373.14	336.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A9 :1920	SUBSURFACE ANCHOR												373.71	336.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 14	SUBSURFACE ANCHOR												373.74	336.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET 71 :1666	SUBSURFACE OTHER SUBSEA												373.44	336.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-START OF RISER (APPROX. 1M ABOVE SEABED :1601	SUBSURFACE RISER BASE												373.43	336.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENGINEERING FEATURE FTA F71 :1600	SUBSURFACE OTHER SUBSEA												373.42	336.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 1	SUBSURFACE ANCHOR												373.20	336.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F17	SUBSURFACE OTHER SUBSEA												375.38	336.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA IDENT NO: F51 :1618	SUBSURFACE OTHER SUBSEA												373.48	336.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M71	SUBSURFACE MANIFOLD												373.44	336.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-START OF RISER (APPROX. 1M ABOVE SEABED :1598	SUBSURFACE RISER BASE												373.46	336.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F36_	SUBSURFACE OTHER SUBSEA												373.46	336.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A1 :1912	SUBSURFACE ANCHOR												373.27	336.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 15	SUBSURFACE ANCHOR												373.79	336.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET U51 :1596	SUBSURFACE OTHER SUBSEA												373.49	336.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F134	SUBSURFACE OTHER SUBSEA												373.61	336.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F38R	SUBSURFACE OTHER SUBSEA												375.41	336.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A10 :1921	SUBSURFACE ANCHOR												373.85	336.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUCTION PILE F48R	SUBSURFACE PILE												375.46	336.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RT54	SUBSURFACE OTHER SUBSEA												373.58	336.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RT133	SUBSURFACE OTHER SUBSEA												373.66	336.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
F52	SUBSURFACE OTHER SUBSEA												373.60	336.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F53	SUBSURFACE OTHER SUBSEA												373.60	336.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLUMP WEIGHT M5	SUBSURFACE SEABED FASTENER												375.51	336.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RT132	SUBSURFACE OTHER SUBSEA												373.68	336.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW4	SUBSURFACE SEABED FASTENER												375.53	337.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U27	SUBSURFACE OTHER SUBSEA												373.89	337.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U13	SUBSURFACE OTHER SUBSEA												373.90	337.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F52R	SUBSURFACE OTHER SUBSEA												373.64	337.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUTA-D30	SUBSURFACE OTHER SUBSEA												373.91	337.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F38	SUBSURFACE OTHER SUBSEA												375.54	337.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M5	SUBSURFACE MANIFOLD												375.54	337.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F53R	SUBSURFACE OTHER SUBSEA												373.63	337.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M32	SUBSURFACE MANIFOLD												373.66	337.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F15	SUBSURFACE OTHER SUBSEA												375.55	337.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U133	SUBSURFACE OTHER SUBSEA												373.92	337.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U32	SUBSURFACE OTHER SUBSEA												373.93	337.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-N4	SUBSURFACE WELLHEAD												373.29	337.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS4	SUBSURFACE RISER BASE												375.58	337.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW4	SUBSURFACE RISER BASE												375.58	337.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-10396	SUBSURFACE OTHER SUBSEA												373.48	337.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION M134 MANIFOLD	SUBSURFACE MANIFOLD												373.74	337.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS4A	SUBSURFACE RISER BASE												375.58	337.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUTA-D40	SUBSURFACE OTHER SUBSEA												373.50	337.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U24	SUBSURFACE OTHER SUBSEA												373.51	337.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F36	SUBSURFACE OTHER SUBSEA												375.59	337.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALLIGIN UMBILICAL UTA U100 AT DUTA D30	SUBSURFACE OTHER SUBSEA												373.96	337.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U19	SUBSURFACE OTHER SUBSEA												373.51	337.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F131	SUBSURFACE OTHER SUBSEA												373.73	337.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F133	SUBSURFACE OTHER SUBSEA												373.78	337.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F54	SUBSURFACE OTHER SUBSEA												373.72	337.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
M61	SUBSURFACE MANIFOLD												373.34	337.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F132	SUBSURFACE OTHER SUBSEA												373.78	337.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UEJ-14393	SUBSURFACE OTHER SUBSEA												373.53	337.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE PIPE PROTECTIVE UNI :1123	SUBSURFACE PROTECTION												375.62	337.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F132R	SUBSURFACE OTHER SUBSEA												373.79	337.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA-F61	SUBSURFACE OTHER SUBSEA												373.36	337.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA-F65	SUBSURFACE OTHER SUBSEA												373.35	337.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE PIPE PROTECTION UNI :1121	SUBSURFACE PROTECTION												375.62	337.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A3 :1898	SUBSURFACE ANCHOR												375.36	337.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U17	SUBSURFACE OTHER SUBSEA												373.37	337.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U50	SUBSURFACE OTHER SUBSEA												373.39	337.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
43/08A- 5	SUBSURFACE WELLHEAD												320.38	337.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
43/08A- 4	SUBSURFACE WELLHEAD												320.38	337.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-UET U41 :1595	SUBSURFACE OTHER SUBSEA												373.41	337.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F58	SUBSURFACE OTHER SUBSEA												375.71	337.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW5	SUBSURFACE SEABED FASTENER												375.86	337.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS5	SUBSURFACE RISER BASE												375.86	337.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW5	SUBSURFACE RISER BASE												375.87	337.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS5A	SUBSURFACE RISER BASE												375.88	337.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F11	SUBSURFACE OTHER SUBSEA												375.90	337.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS6	SUBSURFACE RISER BASE												375.91	337.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW6	SUBSURFACE SEABED FASTENER												375.92	337.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW6	SUBSURFACE RISER BASE												375.92	337.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS6A	SUBSURFACE RISER BASE												375.92	337.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F12T	SUBSURFACE MANIFOLD												375.94	337.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN FPSO	SURFACE FPSO												375.88	337.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
M12	SUBSURFACE MANIFOLD												375.95	337.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F12	SUBSURFACE OTHER SUBSEA												375.95	337.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW R7	SUBSURFACE SEABED FASTENER												375.95	337.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS7A	SUBSURFACE RISER BASE												375.95	337.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CW7	SUBSURFACE RISER BASE												375.96	337.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW7	SUBSURFACE SEABED FASTENER												375.97	337.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS7	SUBSURFACE RISER BASE												375.97	337.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F13	SUBSURFACE OTHER SUBSEA												376.00	337.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW14	SUBSURFACE RISER BASE												376.00	337.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS14A	SUBSURFACE RISER BASE												376.01	337.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS14	SUBSURFACE RISER BASE												376.01	337.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW14	SUBSURFACE SEABED FASTENER												376.02	337.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F14	SUBSURFACE OTHER SUBSEA												376.05	337.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS8A	SUBSURFACE RISER BASE												376.04	337.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW3	SUBSURFACE RISER BASE												375.95	337.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW8	SUBSURFACE RISER BASE												376.05	337.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW8	SUBSURFACE SEABED FASTENER												376.06	337.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS8	SUBSURFACE RISER BASE												376.06	337.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW R14	SUBSURFACE SEABED FASTENER												376.08	337.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F16	SUBSURFACE OTHER SUBSEA												376.08	337.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW12 (OLD)	SUBSURFACE RISER BASE												375.99	337.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
R12 RGB (NEW)	SUBSURFACE RISER BASE												376.01	337.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUTA D3	SUBSURFACE OTHER SUBSEA												376.00	337.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F31	SUBSURFACE OTHER SUBSEA												376.10	337.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F61	SUBSURFACE OTHER SUBSEA												376.13	337.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CET 4/1	SUBSURFACE MANIFOLD												376.02	337.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLUMP WEIGHT R2	SUBSURFACE SEABED FASTENER												376.04	337.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CSA 4/2	SUBSURFACE MANIFOLD												376.03	337.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS2A	SUBSURFACE RISER BASE												376.04	337.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW2	SUBSURFACE RISER BASE												376.05	337.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U32	SUBSURFACE OTHER SUBSEA												376.03	337.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS2	SUBSURFACE RISER BASE												376.05	337.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U31	SUBSURFACE OTHER SUBSEA												376.06	337.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
R12 ANCHOR WEIGHT	SUBSURFACE SEABED FASTENER												376.06	337.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
HBW2	SUBSURFACE SEABED FASTENER												376.07	337.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLUMP WEIGHT R11	SUBSURFACE SEABED FASTENER												376.08	337.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F222	SUBSURFACE OTHER SUBSEA												376.07	337.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS11A	SUBSURFACE RISER BASE												376.08	337.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW11	SUBSURFACE RISER BASE												376.08	337.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F35	SUBSURFACE OTHER SUBSEA												376.08	337.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS11	SUBSURFACE RISER BASE												376.09	337.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A8 :1903	SUBSURFACE ANCHOR												376.45	337.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW11	SUBSURFACE SEABED FASTENER												376.11	337.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POST R15	SUBSURFACE PILE												376.12	337.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW15	SUBSURFACE RISER BASE												376.13	337.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS15A	SUBSURFACE RISER BASE												376.13	337.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS15	SUBSURFACE RISER BASE												376.13	337.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F34	SUBSURFACE OTHER SUBSEA												376.12	337.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLUMP WEIGHT R10	SUBSURFACE SEABED FASTENER												376.16	337.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW10	SUBSURFACE RISER BASE												376.16	337.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F33	SUBSURFACE OTHER SUBSEA												376.15	337.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS10	SUBSURFACE RISER BASE												376.17	337.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS10A	SUBSURFACE RISER BASE												376.16	337.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW15	SUBSURFACE SEABED FASTENER												376.16	337.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS9A	SUBSURFACE RISER BASE												376.22	337.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CW9	SUBSURFACE RISER BASE												376.22	337.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AS9	SUBSURFACE RISER BASE												376.23	337.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F32	SUBSURFACE OTHER SUBSEA												376.18	337.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F221	SUBSURFACE OTHER SUBSEA												376.19	337.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW10	SUBSURFACE SEABED FASTENER												376.21	337.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POST R10	SUBSURFACE PILE												376.24	337.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER BASE R9 :1118	SUBSURFACE RISER BASE												376.29	337.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U11	SUBSURFACE OTHER SUBSEA												376.29	337.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HBW R10	SUBSURFACE SEABED FASTENER												376.25	337.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
HBW9	SUBSURFACE SEABED FASTENER												376.31	337.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F59	SUBSURFACE OTHER SUBSEA												376.20	337.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F28	SUBSURFACE OTHER SUBSEA												376.22	337.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F36R	SUBSURFACE OTHER SUBSEA												376.25	337.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F7R	SUBSURFACE OTHER SUBSEA												377.37	338.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORSEWALL POINT	SURFACE TERMINAL												386.29	338.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FTA F7	SUBSURFACE OTHER SUBSEA												377.37	338.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F1	SUBSURFACE OTHER SUBSEA												377.37	338.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F2	SUBSURFACE OTHER SUBSEA												377.38	338.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F7R2	SUBSURFACE OTHER SUBSEA												377.40	338.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A11 :1922	SUBSURFACE ANCHOR												375.01	338.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F3	SUBSURFACE OTHER SUBSEA												377.39	338.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A14 :1925	SUBSURFACE ANCHOR												374.95	338.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F4	SUBSURFACE OTHER SUBSEA												377.40	338.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A12 :1923	SUBSURFACE ANCHOR												375.00	338.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F6 :1129	SUBSURFACE OTHER SUBSEA												377.40	338.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A13 :1924	SUBSURFACE ANCHOR												374.99	338.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A2 :1897	SUBSURFACE ANCHOR												376.62	338.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CSA 1/1	SUBSURFACE MANIFOLD												377.45	338.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE DC1 M1 :1130	SUBSURFACE PROTECTION												377.47	338.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE DC1 M1 :1131	SUBSURFACE PROTECTION												377.47	338.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN DC1204/24A :1132	SUBSURFACE MANIFOLD												377.47	338.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE DC1 M1 :1128	SUBSURFACE PROTECTION												377.47	338.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 19	SUBSURFACE ANCHOR												375.08	338.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 20	SUBSURFACE ANCHOR												375.07	338.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 17	SUBSURFACE ANCHOR												375.10	338.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 16	SUBSURFACE ANCHOR												375.11	338.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUT 1R	SUBSURFACE MANIFOLD												377.50	338.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR 18	SUBSURFACE ANCHOR												375.09	338.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F5	SUBSURFACE OTHER SUBSEA												377.54	338.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
A9 :1904	SUBSURFACE ANCHOR												377.51	338.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D7 SCRAP PIPE :1847	SUBSURFACE DEBRIS												377.64	338.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SNIP	SUBSURFACE ROCK DUMP												387.29	338.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A1 :1896	SUBSURFACE ANCHOR												377.63	339.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGE WELLHEAD	SUBSURFACE WELLHEAD												334.39	339.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A10 :1905	SUBSURFACE ANCHOR												377.95	339.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CSA 2/2	SUBSURFACE MANIFOLD												377.55	339.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F212	SUBSURFACE OTHER SUBSEA												377.56	339.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F24R	SUBSURFACE OTHER SUBSEA												377.57	339.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F23	SUBSURFACE OTHER SUBSEA												377.57	339.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F22	SUBSURFACE OTHER SUBSEA												377.58	339.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F25	SUBSURFACE OTHER SUBSEA												377.57	339.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOST ANCHOR :1882	SUBSURFACE ANCHOR												377.90	339.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOINAVEN DC2A204/19A :1133	SUBSURFACE MANIFOLD												377.57	339.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE DC2 M2 :1127	SUBSURFACE PROTECTION												377.57	339.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE DC2 M2 :1126	SUBSURFACE PROTECTION												377.57	339.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE DC2 M2 :1125	SUBSURFACE PROTECTION												377.57	339.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUT 2R	SUBSURFACE MANIFOLD												377.57	339.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U22	SUBSURFACE OTHER SUBSEA												377.56	339.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F29	SUBSURFACE OTHER SUBSEA												377.56	339.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F211	SUBSURFACE OTHER SUBSEA												377.59	339.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U23	SUBSURFACE OTHER SUBSEA												377.58	339.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F21	SUBSURFACE OTHER SUBSEA												377.62	339.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F26	SUBSURFACE OTHER SUBSEA												377.59	339.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CSA 2/1	SUBSURFACE MANIFOLD												377.62	339.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F27	SUBSURFACE OTHER SUBSEA												377.61	339.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F121	SUBSURFACE OTHER SUBSEA												376.58	339.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C121	SUBSURFACE MANIFOLD												376.58	339.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F122	SUBSURFACE OTHER SUBSEA												376.60	339.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA/FTA	SUBSURFACE OTHER SUBSEA												376.61	339.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
F122R	SUBSURFACE OTHER SUBSEA												376.61	339.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20A-F4	SUBSURFACE WELLHEAD												376.60	339.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F123	SUBSURFACE OTHER SUBSEA												376.62	339.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHIEHALLION M121 MANIFOLD	SUBSURFACE MANIFOLD												376.64	339.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F124	SUBSURFACE OTHER SUBSEA												376.74	340.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C122	SUBSURFACE MANIFOLD												376.73	340.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C122R	SUBSURFACE MANIFOLD												376.75	340.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M122	SUBSURFACE MANIFOLD												376.76	340.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20A-F05	SUBSURFACE TEMPLATE												376.80	340.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALLIGIN UMBILICAL UTA U102	SUBSURFACE OTHER SUBSEA												378.52	341.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20A-A2	SUBSURFACE TEMPLATE												378.56	341.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F47	SUBSURFACE OTHER SUBSEA												379.53	341.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA U33	SUBSURFACE OTHER SUBSEA												379.55	341.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALLIGIN PLEM F101	SUBSURFACE MANIFOLD												378.60	341.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20A-A1	SUBSURFACE TEMPLATE												378.63	341.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WOSPS TIE-IN ASSEMBLY	SUBSURFACE OTHER SUBSEA												362.30	341.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WOSPS TIE-IN STRUCTURE	SUBSURFACE OTHER SUBSEA												362.31	341.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAIR RIDGE WOSPS TIE IN	SUBSURFACE OTHER SUBSEA												362.31	341.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-L13	SUBSURFACE TEMPLATE												378.06	341.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
F45	SUBSURFACE OTHER SUBSEA												378.10	341.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENGINEERING FEATURE FTA45 :1611	SUBSURFACE OTHER SUBSEA												378.11	341.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-L11	SUBSURFACE WELLHEAD												378.11	341.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA-F43R	SUBSURFACE OTHER SUBSEA												378.14	341.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M42	SUBSURFACE MANIFOLD												378.13	342.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-L12	SUBSURFACE TEMPLATE												378.13	342.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UTA40	SUBSURFACE OTHER SUBSEA												378.16	342.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET-U14	SUBSURFACE OTHER SUBSEA												378.17	342.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA-F43	SUBSURFACE OTHER SUBSEA												378.18	342.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-FTA F43 :1614	SUBSURFACE OTHER SUBSEA												378.18	342.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M45	SUBSURFACE MANIFOLD												378.16	342.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
204/20-L01	SUBSURFACE TEMPLATE												378.19	342.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA-F42R	SUBSURFACE OTHER SUBSEA												378.21	342.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C31	SUBSURFACE MANIFOLD												378.19	342.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-L9	SUBSURFACE WELLHEAD												378.20	342.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA F42	SUBSURFACE OTHER SUBSEA												378.22	342.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
-FTA F41 :1617	SUBSURFACE OTHER SUBSEA												378.23	342.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M41	SUBSURFACE MANIFOLD												378.22	342.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA M42 M41 :1612	SUBSURFACE OTHER SUBSEA												378.23	342.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M43	SUBSURFACE MANIFOLD												378.22	342.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/20-L10	SUBSURFACE WELLHEAD												378.22	342.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C38	SUBSURFACE MANIFOLD												378.23	342.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA-F44	SUBSURFACE OTHER SUBSEA												378.27	342.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
M44	SUBSURFACE MANIFOLD												378.27	342.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOST RUBBER FENDER- KFB 21/2014	SUBSURFACE OTHER SUBSEA												345.41	342.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOYAL MANIFOLD M46	SUBSURFACE MANIFOLD												378.29	342.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALLIGIN PLET F111	SUBSURFACE OTHER SUBSEA												378.33	342.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOST / BROKEN ANCHOR	SUBSURFACE ANCHOR												379.17	342.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NET AND ROPE	SUBSURFACE DEBRIS												340.50	343.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEABED HAZARD STAINLESS STEEL GRAB: KFB 14/2015	SUBSURFACE OBSTRUCTION												369.84	343.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGC WELLHEAD	SUBSURFACE WELLHEAD												341.22	345.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS N3 MANIFOLD	SUBSURFACE MANIFOLD												342.56	347.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGD WELLHEAD	SUBSURFACE WELLHEAD												342.61	347.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
206/9B-5	SUBSURFACE WELLHEAD												367.41	347.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAIR PHASE 1 SSIV	SUBSURFACE OTHER SUBSEA												371.99	350.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAIR RIDGE SSIV	SUBSURFACE OTHER SUBSEA												372.08	350.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAIR	SURFACE PLATFORM												372.15	350.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAIR RIDGE TOWHEAD	SUBSURFACE TOWHEAD												375.95	355.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAIR RIDGE QU	SURFACE PLATFORM												376.10	355.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLAIR RIDGE DRILL CENTRE TEMPLATE	SUBSURFACE TEMPLATE												376.12	355.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLAIR RIDGE DP	SURFACE PLATFORM												376.12	355.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
204/14-1	SUBSURFACE WELLHEAD												394.32	357.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGA WELLHEAD	SUBSURFACE WELLHEAD												356.92	361.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS N1 MANIFOLD	SUBSURFACE MANIFOLD												356.98	361.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NUGGETS NGB WELLHEAD	SUBSURFACE WELLHEAD												358.56	363.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAVENDISH	SURFACE PLATFORM												347.30	364.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CYGNUS B (BWHP)	SURFACE PLATFORM												347.24	365.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
TOMINTOUL DEBRIS ITEM	SUBSURFACE DEBRIS												394.82	366.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
43/15A-B3	SUBSURFACE WELLHEAD												350.22	367.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
43/15A-B4	SUBSURFACE WELLHEAD												350.22	367.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
43/15A-B2	SUBSURFACE WELLHEAD												350.22	367.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE NORTH PRODUCTION WELL	SUBSURFACE WELLHEAD												363.23	367.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GARROW NUI	SURFACE PLATFORM												354.08	369.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Garrow-Kilmar Rock Dump Section 1: KP 0.030 - KP 0.110. Start.	SUBSURFACE ROCK DUMP												354.13	369.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Garrow-Kilmar Rock Dump Section 1: KP 0.030 - KP 0.110. End.	SUBSURFACE ROCK DUMP												354.14	369.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLAY ETH SKID / FLET AT FORVIE (PL2816)	SUBSURFACE OTHER SUBSEA												365.02	369.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE PLEM	SUBSURFACE MANIFOLD												365.04	369.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE MANIFOLD	SUBSURFACE MANIFOLD												365.08	369.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORVIE TOWHEAD (JURA PL2500 BUNDLE)	SUBSURFACE TOWHEAD												365.08	369.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CYGNUS A SSIV	SUBSURFACE MANIFOLD												353.06	371.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CYGNUS ALPHA CEM	SUBSURFACE OTHER SUBSEA												353.06	371.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CYGNUS A (AWHP)	SURFACE PLATFORM												353.15	371.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CYGNUS A (APU)	SURFACE PLATFORM												353.16	371.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CYGNUS A (AUQ)	SURFACE PLATFORM												353.16	371.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ISLAND MAGEE	SURFACE TERMINAL												422.57	372.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
JURA PRODUCTION WELL 1	SUBSURFACE WELLHEAD												367.93	372.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JURA 1 COLLECTION VESSEL STRUCTURE	SUBSURFACE OTHER SUBSEA												367.95	372.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JURA TOWHEAD (JURA PL2500 BUNDLE)	SUBSURFACE TOWHEAD												367.96	372.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JURA PRODUCTION WELL 2	SUBSURFACE WELLHEAD												367.97	372.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3088 ROCK DUMP	SUBSURFACE ROCK DUMP												355.58	373.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3088 ROCK DUMP	SUBSURFACE ROCK DUMP												356.42	373.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
KILMAR NUI	SURFACE PLATFORM												358.20	374.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Garrow-Kilmar Rock Dump Section 2: KP 22.085 - KP 22.170. Start.	SUBSURFACE ROCK DUMP												358.21	374.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Garrow-Kilmar Rock Dump Section 2: KP 22.085 - KP 22.170. End.	SUBSURFACE ROCK DUMP												358.22	374.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kilmar-Trent Rock Dump Section 1: KP 0.030 - KP 0.105. Start.	SUBSURFACE ROCK DUMP												358.25	374.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kilmar-Trent Rock Dump Section 1: KP 0.030 - KP 0.105. End.	SUBSURFACE ROCK DUMP												358.27	374.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR PLEM	SUBSURFACE MANIFOLD												395.46	374.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR MEG/SERVICE FLET 3	SUBSURFACE OTHER SUBSEA												395.46	374.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR PRODUCTION FLET 4-2	SUBSURFACE OTHER SUBSEA												395.47	374.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET PRODUCTION FLET 3-2	SUBSURFACE OTHER SUBSEA												395.50	374.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLAY PLEM	SUBSURFACE MANIFOLD												370.31	374.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR CEM ON PL3995	SUBSURFACE OTHER SUBSEA												392.99	374.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLAY PRODUCTION WELL	SUBSURFACE WELLHEAD												370.33	374.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kilmar-Trent Rock Dump Section 2: KP 5.070 - KP 5.335. Start.	SUBSURFACE ROCK DUMP												359.37	375.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kilmar-Trent Rock Dump Section 2: KP 5.070 - KP 5.335. End.	SUBSURFACE ROCK DUMP												359.43	375.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRANT PRODUCTION TREE	SUBSURFACE WELLHEAD												371.35	375.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLON-GRANT CONTROLS STRUCTURE	SUBSURFACE MANIFOLD												371.38	375.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR	SURFACE PLATFORM												371.75	375.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL3088 ROCK DUMP	SUBSURFACE ROCK DUMP												358.58	375.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLON EH-SUTU FOR PLU1047	SUBSURFACE OTHER SUBSEA												371.45	375.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLON AUX-SUTU	SUBSURFACE OTHER SUBSEA												371.45	375.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLON / GRANT BUOY	SURFACE BUOY												371.47	375.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ELLON PRODUCTION TREE A02	SUBSURFACE WELLHEAD												371.48	375.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TORMORE MEG/SRV FLET (PL2761/PL2762)	SUBSURFACE OTHER SUBSEA												401.61	375.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TORMORE FLET 1-1 (PL2759)	SUBSURFACE OTHER SUBSEA												401.60	375.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLON MEOH-SUTU FOR PL1191	SUBSURFACE OTHER SUBSEA												371.48	375.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLON PRODUCTION TREE A01	SUBSURFACE WELLHEAD												371.50	375.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRANT MANIFOLD	SUBSURFACE MANIFOLD												371.51	375.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TORMORE FLET 2-1 (PL2760)	SUBSURFACE OTHER SUBSEA												401.63	375.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLON CHOKE BASE MANIFOLD	SUBSURFACE MANIFOLD												371.51	375.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TORMORE MANIFOLD	SUBSURFACE MANIFOLD												401.65	375.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TORMORE WELLHEAD	SUBSURFACE WELLHEAD												401.69	375.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR MANIFOLD	SUBSURFACE MANIFOLD												393.77	375.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR WELLHEAD	SUBSURFACE WELLHEAD												393.77	375.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDRADOUR PRODUCTION FLET 4-1	SUBSURFACE OTHER SUBSEA												393.89	376.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1045/6 CROSSING PROTECTION at KP 4.158 :672	SUBSURFACE PROTECTION												372.07	376.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARROW-IN-FURNESS GAS TERMINAL	SURFACE TERMINAL												398.27	376.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL3088 ROCK DUMP	SUBSURFACE ROCK DUMP												359.97	377.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
42/28A-19 Wollaston	SUBSURFACE WELLHEAD												364.63	378.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3088 ROCK DUMP	SUBSURFACE ROCK DUMP												362.42	379.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITTLE MANIFOLD	SUBSURFACE MANIFOLD												365.87	379.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
42/28B-7 Whittle	SUBSURFACE WELLHEAD												365.91	379.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kilmar-Trent Rock Dump Section 3: KP 20.935 - KP 21.015. Start.	SUBSURFACE ROCK DUMP												363.87	380.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kilmar-Trent Rock Dump Section 3: KP 20.935 - KP 21.015. End.	SUBSURFACE ROCK DUMP												363.90	380.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRENT	SURFACE PLATFORM												364.02	380.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL3088 ROCK DUMP	SUBSURFACE ROCK DUMP												364.27	380.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3088 ROCK DUMP	SUBSURFACE ROCK DUMP												364.24	380.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3088 ROCK DUMP	SUBSURFACE ROCK DUMP												364.30	380.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAGGAN MANIFOLD	SUBSURFACE MANIFOLD												404.80	381.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/08a-A1	SUBSURFACE WELLHEAD												379.74	383.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/08a-A2	SUBSURFACE WELLHEAD												379.75	383.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/08a-A2z	SUBSURFACE WELLHEAD												379.76	383.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/08a-A1B	SUBSURFACE WELLHEAD												379.77	383.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLUMBA E SUBSEA PUMP	SUBSURFACE OTHER SUBSEA												379.78	383.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1220	SUBSURFACE PROTECTION												366.61	384.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
44/17A WELLHEAD MARKER BUOY KFB20/2012 AREA3	SURFACE BUOY												366.11	384.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HAWKSLEY EM	SUBSURFACE TEMPLATE												366.16	384.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEE PROTECTION STRUCTURE	SUBSURFACE PROTECTION												423.08	384.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUNRO MH	SURFACE PLATFORM												366.79	384.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1043 PROTECTION at KP 9.900 :671	SUBSURFACE PROTECTION												381.41	385.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
204/10A-5,-5Z, -5Y	SUBSURFACE WELLHEAD												419.96	386.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TOLMOUNT	SURFACE PLATFORM												372.55	386.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RHYL SUBSEA WELL	SUBSURFACE WELLHEAD												413.22	386.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RHYL NORTH WELLHEAD 113/27B-8	SUBSURFACE WELLHEAD												413.22	386.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN SOUTH C	SURFACE PLATFORM												372.22	386.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL448 RSRC PROTECTIVE STRUCTURE SSIV END :1815	SUBSURFACE PROTECTION												372.23	386.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL448 RSRC PROTECTIVE STRUCTURE TIE-IN COVER	SUBSURFACE PROTECTION												372.28	386.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
42/28D- 12	SUBSURFACE WELLHEAD												373.50	387.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLEN MOOAN	SURFACE TERMINAL												424.50	387.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WHITEHAVEN WELLHEAD 113/27b- 9	SUBSURFACE WELLHEAD												415.47	388.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TYNE	SURFACE PLATFORM												370.75	388.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RAVENSPURN NORTH ST3	SURFACE PLATFORM												374.52	389.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
VILUC	SUBSURFACE PROTECTION												375.02	389.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL448	SUBSURFACE PROTECTION												375.02	389.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL448	SUBSURFACE PROTECTION												375.03	389.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NSP JACKET INSTALLATION AID	SUBSURFACE OBSTRUCTION												386.56	389.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN SOUTHERN	SURFACE PLATFORM												386.79	390.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NINIAN SOUTH SSIV VA	SUBSURFACE PROTECTION												386.86	390.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SSIV NSVF	SUBSURFACE PROTECTION												386.89	390.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN SOUTH B	SURFACE PLATFORM												375.76	390.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL448 PROTECTIVE STRUCTURE TIE-IN COVER AT RAVENSPURN SOUTH RB	SUBSURFACE PROTECTION												375.82	390.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLEETON RISER TOWER	SURFACE PLATFORM												376.38	390.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLEETON WLTR	SURFACE PLATFORM												376.39	390.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLEETON CC	SURFACE PLATFORM												376.43	390.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLEETON PQ	SURFACE PLATFORM												376.43	390.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BELLMOUTH :1825	SUBSURFACE OTHER SUBSEA												376.45	390.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL448 PROTECTIVE STRUCTURE AT CLEETON CP	SUBSURFACE PROTECTION												376.50	390.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL669 PROTECTIVE STRUCTURE PL669 BARRIER VALVE COVER :1578	SUBSURFACE PROTECTION												376.49	390.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL447 PROTECTIVE STRUCTURE 36 INCH SSIV :1799	SUBSURFACE PROTECTION												376.60	390.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET MEG/SRV FLET 1	SUBSURFACE OTHER SUBSEA												407.56	391.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET PRODUCTION FLET 3-1	SUBSURFACE OTHER SUBSEA												407.57	391.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GLENLIVET G2 WELLHEAD	SUBSURFACE WELLHEAD												407.58	391.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET MANIFOLD	SUBSURFACE MANIFOLD												407.62	391.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENLIVET G1 WELLHEAD	SUBSURFACE WELLHEAD												407.61	391.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOST ANCHOR- PARTIAL ANCHOR DEBRIS: KFB 15/2015	SUBSURFACE ANCHOR												408.79	392.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
02/05/2020	SUBSURFACE WELLHEAD												391.32	393.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
2/05-22Z	SUBSURFACE WELLHEAD												391.32	393.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BROOM MANIFOLD	SUBSURFACE MANIFOLD												391.34	393.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
02/05/2024	SUBSURFACE WELLHEAD												391.35	393.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN NORTH ST2	SURFACE PLATFORM												378.31	393.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
02/05/2025	SUBSURFACE WELLHEAD												391.36	393.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
02/05/2021	SUBSURFACE WELLHEAD												391.38	393.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
02/05/2023	SUBSURFACE WELLHEAD												391.38	393.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.62	393.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.62	393.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.63	393.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.64	393.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.64	393.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.65	393.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.65	393.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.66	393.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.66	393.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.67	393.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.67	393.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.68	393.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.69	393.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.69	393.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.70	393.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.70	393.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.71	393.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.71	393.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU1941	SUBSURFACE PROTECTION												379.72	393.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.72	393.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.73	393.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.73	393.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.74	393.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1941	SUBSURFACE PROTECTION												379.75	393.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1932	SUBSURFACE PROTECTION												379.75	393.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1932	SUBSURFACE PROTECTION												379.76	393.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1932	SUBSURFACE PROTECTION												379.76	393.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1932	SUBSURFACE PROTECTION												379.77	393.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1932	SUBSURFACE PROTECTION												379.77	393.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
44/22C- 12	SUBSURFACE WELLHEAD												376.90	394.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MET OCEAN BUOY MARINE GROWTH BUOY	SURFACE MONITOR BUOY												424.82	394.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RAVENSPURN SOUTH A	SURFACE PLATFORM												380.04	394.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MILLOM WELLHEAD PROTECTION STRUCTURE - Q3	SUBSURFACE PROTECTION												422.30	394.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Q3 WELLHEAD	SUBSURFACE WELLHEAD												422.30	394.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Q2 WELLHEAD	SUBSURFACE WELLHEAD												422.36	394.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM WELLHEAD PROTECTION STRUCTURE - Q2	SUBSURFACE PROTECTION												422.36	394.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Q1 WELLHEAD	SUBSURFACE WELLHEAD												422.45	395.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM WELLHEAD PROTECTION STRUCTURE - Q1	SUBSURFACE PROTECTION												422.45	395.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM WEST	SURFACE PLATFORM												423.43	395.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MILLOM PLEM	SUBSURFACE WELLHEAD												422.47	395.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLOM WEST PLATFORM	SURFACE PLATFORM												423.43	395.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MILLOM EAST PLEM	SUBSURFACE MANIFOLD												422.47	395.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MCADAM MM	SUBSURFACE TEMPLATE												377.34	395.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE SSIV :1513	SUBSURFACE PROTECTION												392.37	395.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL CONTROL POD NCVE	SUBSURFACE PROTECTION												392.44	395.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SSIV - UMBILICALS ENTERING INTO STRUCTUR :1459	SUBSURFACE PROTECTION												392.44	395.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL SSIV VD	SUBSURFACE PROTECTION												392.45	395.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN CENTRAL SSIV VC	SUBSURFACE PROTECTION												392.49	395.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
NINIAN CENTRAL	SURFACE PLATFORM												392.55	395.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PROTECTIVE STRUCTURE 24 INCH SSIV :1466	SUBSURFACE PROTECTION												392.59	395.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE SSIV NCVH :1362	SUBSURFACE PROTECTION												392.60	395.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SSIV NCVJ	SUBSURFACE PROTECTION												392.65	395.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP11	SUBSURFACE ANODE ASSEMBLY												392.67	395.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUDS NCVK	SUBSURFACE PROTECTION												392.68	395.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALWYN NORTH NAA	SURFACE PLATFORM												392.18	396.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ALWYN NORTH NAB	SURFACE PLATFORM												392.23	396.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Orlando - Ninian Central RISER	SUBSURFACE RISER BASE												392.79	396.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALWYN GAS LIFT MANIFOLD	SUBSURFACE MANIFOLD												392.25	396.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-B1	SUBSURFACE WELLHEAD												393.99	396.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-B2z	SUBSURFACE WELLHEAD												393.99	396.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-B4	SUBSURFACE WELLHEAD												394.00	396.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A1	SUBSURFACE WELLHEAD												394.03	396.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A9	SUBSURFACE WELLHEAD												394.04	396.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A6	SUBSURFACE WELLHEAD												394.04	396.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL MANIFOLD B	SUBSURFACE MANIFOLD												394.05	396.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A10	SUBSURFACE WELLHEAD												394.05	396.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A11	SUBSURFACE WELLHEAD												394.05	396.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A5	SUBSURFACE WELLHEAD												394.06	396.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A12	SUBSURFACE WELLHEAD												394.06	396.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL MANIFOLD A	SUBSURFACE MANIFOLD												394.06	396.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYELL WELL AD	SUBSURFACE WELLHEAD												394.07	396.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MULTIPHASE METERING SKID	SUBSURFACE PROTECTION												394.07	396.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A4	SUBSURFACE WELLHEAD												394.07	396.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A8	SUBSURFACE WELLHEAD												394.08	396.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A3	SUBSURFACE WELLHEAD												394.08	396.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A2	SUBSURFACE WELLHEAD												394.09	396.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/02-A7	SUBSURFACE WELLHEAD												394.09	396.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MULTIPHASE BOOSTER PUMP	SUBSURFACE PROTECTION												394.11	396.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
NEPTUNE	SURFACE PLATFORM												382.59	397.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RAVENSPURN NORTH CCW	SURFACE PLATFORM												381.86	397.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RNCP ENGINEERING FEATURE PLATFORM CONCRETE GR :1569	SUBSURFACE PROTECTION												381.89	397.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAVENSPURN NORTH CC	SURFACE PLATFORM												381.89	397.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PROTECTIVE STRUCTURE PL669 BARRIER VALVE COVER RNCP :1573	SUBSURFACE PROTECTION												381.93	397.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												381.98	397.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												381.98	397.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												381.98	397.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												381.98	397.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.98	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.98	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												381.99	397.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
JOHNSTON	SUBSURFACE MANIFOLD												381.99	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												381.99	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU991	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												382.00	397.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.00	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												382.00	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.00	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												382.00	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU991	SUBSURFACE PROTECTION												382.00	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												382.00	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.00	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Johnston Template	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.00	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU991	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU991	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.01	397.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.01	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.01	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.01	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.01	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.01	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												382.01	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.02	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.02	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.02	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.02	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.02	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.02	397.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.02	397.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.02	397.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.03	397.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.03	397.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.03	397.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.03	397.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.03	397.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL989/PL990	SUBSURFACE PROTECTION												382.03	397.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEATHER A	SURFACE PLATFORM												395.61	397.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL352 MATTRESS 3	SUBSURFACE PROTECTION												395.76	397.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL352 MATTRESS 1	SUBSURFACE PROTECTION												395.76	397.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL352 MATTRESS 2	SUBSURFACE PROTECTION												395.76	397.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL352 MATTRESS 4	SUBSURFACE PROTECTION												395.77	397.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MINERVA	SURFACE PLATFORM												384.06	397.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NORTH MORCAMBE PLATFORM	SURFACE PLATFORM												424.66	398.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NORTH MORECAMBE DPPA	SURFACE PLATFORM												424.66	398.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KATY KT	SURFACE PLATFORM												380.81	399.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BOULTON	SURFACE PLATFORM												381.95	399.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
44/23A KELVIN TM	SURFACE PLATFORM												382.14	400.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NINIAN NORTH SSIV VB	SUBSURFACE PROTECTION												396.92	400.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KELVIN PIGGING MANIFOLD	SUBSURFACE MANIFOLD												382.21	400.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NNP JACKET FOOTING 4	SUBSURFACE PILE												396.99	400.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NNP JACKET FOOTING 1	SUBSURFACE PILE												397.04	400.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NNP JACKET FOOTING 3	SUBSURFACE PILE												397.04	400.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NINIAN NORTHERN	SURFACE PLATFORM												397.04	400.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
NNP JACKET FOOTING 2	SUBSURFACE PILE												397.08	400.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
44/23A- 12	SUBSURFACE WELLHEAD												382.85	400.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPELINE CROSSING	SUBSURFACE ROCK DUMP												397.57	400.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B01	SUBSURFACE PROTECTION												383.11	400.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.04	401.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.04	401.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.05	401.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.05	401.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.06	401.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.06	401.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.07	401.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.07	401.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.07	401.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.08	401.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.08	401.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.08	401.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.09	401.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.09	401.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL1933	SUBSURFACE PROTECTION												387.09	401.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.09	401.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.10	401.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B02	SUBSURFACE PROTECTION												383.28	401.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.10	401.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.10	401.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.10	401.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.11	401.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.11	401.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.11	401.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.11	401.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.12	401.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.12	401.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.12	401.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.12	401.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.12	401.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.13	401.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.13	401.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.13	401.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1933	SUBSURFACE PROTECTION												387.13	401.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.13	401.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.14	401.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
47/04A-7Z Minerva M1	SUBSURFACE WELLHEAD												387.14	401.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.14	401.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.14	401.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.14	401.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.15	401.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.15	401.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.15	401.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.15	401.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU1940	SUBSURFACE PROTECTION												387.15	401.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.15	401.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.15	401.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1940	SUBSURFACE PROTECTION												387.15	401.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B03	SUBSURFACE PROTECTION												383.63	401.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B04	SUBSURFACE PROTECTION												383.79	401.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAVENDISH MANIFOLD	SUBSURFACE MANIFOLD												384.04	401.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURDOCH DRILLING	SURFACE PLATFORM												384.07	401.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MURDOCH COMPRESSION	SURFACE PLATFORM												384.09	401.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MURDOCH ACCOMMODATION	SURFACE PLATFORM												384.10	401.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WELL 110/2A-12	SUBSURFACE WELLHEAD												427.32	401.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B05	SUBSURFACE PROTECTION												384.09	401.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B06	SUBSURFACE PROTECTION												384.36	402.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B07	SUBSURFACE PROTECTION												384.70	402.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.94	402.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
43/27-4	SUBSURFACE WELLHEAD												386.94	402.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.94	402.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.94	402.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.94	402.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.95	402.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.95	402.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
43/27A- 5	SUBSURFACE WELLHEAD												386.95	402.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.95	402.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.95	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL2106	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2105	SUBSURFACE PROTECTION												386.96	402.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2106	SUBSURFACE PROTECTION												386.97	402.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B08	SUBSURFACE PROTECTION												384.91	402.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.09	402.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.10	402.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.10	402.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.11	402.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.11	402.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.12	402.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.12	402.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.13	402.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B09	SUBSURFACE PROTECTION												385.16	402.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.13	402.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.14	402.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.14	402.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.15	402.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.15	402.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942 (J) AH1	SUBSURFACE PROTECTION												389.16	402.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.16	402.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
WELL 110/2A-7	SUBSURFACE WELLHEAD												428.69	402.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
47/03B-A1Y Apollo	SUBSURFACE WELLHEAD												389.16	402.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942 (J) AH1	SUBSURFACE PROTECTION												389.16	402.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
47/03B-A2U Apollo	SUBSURFACE WELLHEAD												389.16	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.16	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942 (J) AH1	SUBSURFACE PROTECTION												389.17	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH1	SUBSURFACE PROTECTION												389.17	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.17	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942 (J) AH1	SUBSURFACE PROTECTION												389.17	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942 (J) AH2	SUBSURFACE PROTECTION												389.17	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
APOLLO MANIFOLD	SUBSURFACE MANIFOLD												389.17	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH2	SUBSURFACE PROTECTION												389.17	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH1	SUBSURFACE PROTECTION												389.17	402.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.17	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.17	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH1	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937 (J) AH2	SUBSURFACE PROTECTION												389.18	402.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
YORK PLATFORM	SURFACE PLATFORM												389.48	402.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PLU1942 (J) AH2	SUBSURFACE PROTECTION												389.19	402.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1937	SUBSURFACE PROTECTION												389.18	402.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.19	402.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.19	402.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.20	402.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.20	402.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.20	403.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.21	403.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.21	403.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.21	403.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.21	403.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.21	403.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.22	403.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.22	403.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.22	403.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.22	403.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.23	403.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.23	403.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.23	403.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.23	403.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1942	SUBSURFACE PROTECTION												389.23	403.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B10	SUBSURFACE PROTECTION												385.37	403.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B11	SUBSURFACE PROTECTION												385.95	403.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B12	SUBSURFACE PROTECTION												386.29	404.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BAINS WELLHEAD PROTECTION STRUCTURE	SUBSURFACE PROTECTION												427.78	404.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BAINS WELL	SUBSURFACE WELLHEAD												427.78	404.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B13	SUBSURFACE PROTECTION												386.75	404.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B14	SUBSURFACE PROTECTION												387.11	404.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH MORECAMBE DP8	SURFACE PLATFORM												430.29	405.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
DP8 PLATFORM	SURFACE PLATFORM												430.29	405.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B15	SUBSURFACE PROTECTION												387.48	405.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B16	SUBSURFACE PROTECTION												387.55	405.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DALTON PLEM	SUBSURFACE MANIFOLD												431.74	405.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DALTON PLEM	SUBSURFACE MANIFOLD												431.74	405.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DALTON WELLHEAD PROTECTION STRUCTURE - R1	SUBSURFACE PROTECTION												431.75	405.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
110/02b-R1	SUBSURFACE WELLHEAD												431.76	405.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DP4 PLATFORM	SURFACE PLATFORM												430.24	405.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B17	SUBSURFACE PROTECTION												388.24	405.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTER/MURDOCH PIPELINE UPHEAVAL BUCKLE PROTECTION STRUCTURE B18	SUBSURFACE PROTECTION												388.39	406.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Matrasses start	SUBSURFACE PROTECTION												388.01	406.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mattress	SUBSURFACE PROTECTION												388.02	406.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WINGATE PLATFORM	SURFACE PLATFORM												388.04	406.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Pipeline Start	SUBSURFACE RISER BASE												388.06	406.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mattress	SUBSURFACE PROTECTION												388.06	406.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mattress	SUBSURFACE PROTECTION												388.07	406.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mattress	SUBSURFACE PROTECTION												388.08	406.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Matrass end	SUBSURFACE PROTECTION												388.12	406.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOULTON HM	SUBSURFACE TEMPLATE												388.99	406.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DALTON WELLHEAD PROTECTION STRUCTURE - R2	SUBSURFACE PROTECTION												432.60	406.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
110/02b- 9	SUBSURFACE WELLHEAD												432.60	406.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BABBAGE	SURFACE PLATFORM												391.11	406.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MURDOCH KM	SUBSURFACE TEMPLATE												389.00	406.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORLANDO DEVELOPMENT WELL 3/3B-13Y	SUBSURFACE WELLHEAD												403.46	406.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M8	SUBSURFACE WELLHEAD												404.02	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP07	SUBSURFACE ANODE ASSEMBLY												404.03	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M15z	SUBSURFACE WELLHEAD												404.03	407.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP08	SUBSURFACE ANODE ASSEMBLY												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M9	SUBSURFACE WELLHEAD												404.03	407.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP06	SUBSURFACE ANODE ASSEMBLY												404.04	407.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
3/04a-M14	SUBSURFACE WELLHEAD												404.04	407.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP05	SUBSURFACE ANODE ASSEMBLY												404.05	407.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M11	SUBSURFACE WELLHEAD												404.04	407.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRATHSPEY (500 METRE EXC. ZONE) STRATHSPEY TEMPLATE	SUBSURFACE MANIFOLD												404.05	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M3	SUBSURFACE WELLHEAD												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP01	SUBSURFACE ANODE ASSEMBLY												404.06	407.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M2z	SUBSURFACE WELLHEAD												404.06	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M5	SUBSURFACE WELLHEAD												404.07	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M6	SUBSURFACE WELLHEAD												404.07	407.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP03	SUBSURFACE ANODE ASSEMBLY												404.07	407.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP02	SUBSURFACE ANODE ASSEMBLY												404.07	407.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP04	SUBSURFACE ANODE ASSEMBLY												404.07	407.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M4	SUBSURFACE WELLHEAD												404.07	407.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M13y	SUBSURFACE WELLHEAD												404.08	407.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
3/04a-M1	SUBSURFACE WELLHEAD												404.08	407.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DP6 PLATFORM	SURFACE PLATFORM												432.85	407.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SOUTH MORECAMBE DP6	SURFACE PLATFORM												432.85	407.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
FISHING NET AND BOULDER	SUBSURFACE DEBRIS												405.21	408.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGH CD	SURFACE PLATFORM												395.25	408.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ROUGH BP	SURFACE PLATFORM												395.32	408.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ROUGH BD	SURFACE PLATFORM												395.39	408.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRATHSPEY (500 METRE EXC. ZONE) STRATHSPEY SATELLITE WELLS	SUBSURFACE MANIFOLD												405.35	408.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP09	SUBSURFACE ANODE ASSEMBLY												405.35	408.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE RETROPOD RP10	SUBSURFACE ANODE ASSEMBLY												405.35	408.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.52	408.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.53	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.53	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.53	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.53	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.53	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PELICAN CONCRETE DEFLECTOR 2	SUBSURFACE PROTECTION												406.53	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN CONCRETE DEFLECTOR 1	SUBSURFACE PROTECTION												406.53	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN CONCRETE DEFLECTOR 3	SUBSURFACE PROTECTION												406.54	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P18 - 211/26A-P13	SUBSURFACE WELLHEAD												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P10B - 211/26A-P15	SUBSURFACE WELLHEAD												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.54	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN CONCRETE DEFLECTOR 4	SUBSURFACE PROTECTION												406.55	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.55	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.55	409.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.55	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.55	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.55	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.55	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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GROUT BAG	SUBSURFACE PROTECTION												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P22 - 211/26A-P20	SUBSURFACE WELLHEAD												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Pelican P22 211/26a-P20	SUBSURFACE WELLHEAD												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.56	409.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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PELICAN SDU2	SUBSURFACE MANIFOLD												406.56	409.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.56	409.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												406.56	409.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P21 211/26A-P18	SUBSURFACE WELLHEAD												406.56	409.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.56	409.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												406.59	409.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Pelcian W12 211/26a-P19	SUBSURFACE WELLHEAD												406.59	409.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.59	409.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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GROUT BAG	SUBSURFACE PROTECTION												406.60	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P14 - 211/26A-P22Y	SUBSURFACE WELLHEAD												406.60	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.60	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.60	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Pelican P14 211/26a-P8z	SUBSURFACE WELLHEAD												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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PELICAN U-P12 - 211/26A-P12	SUBSURFACE WELLHEAD												406.61	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												406.62	409.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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PELICAN U-W11 - 211/26A-P6Z	SUBSURFACE WELLHEAD												406.61	409.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.62	409.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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Pelican W11 211/26a-P6z	SUBSURFACE WELLHEAD												406.62	409.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												406.62	409.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Pelican W23 211/26a-P21	SUBSURFACE WELLHEAD												406.62	409.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.62	409.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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PELICAN U-P11 211/26a-P2	SUBSURFACE WELLHEAD												406.62	409.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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CONCRETE	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P15 - 211/26A-P9Z	SUBSURFACE WELLHEAD												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.63	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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PELICAN MANIFOLD	SUBSURFACE MANIFOLD												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P20 - 211/26A-P16	SUBSURFACE WELLHEAD												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P19 - 211/26A-P14	SUBSURFACE WELLHEAD												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.64	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-W17 - 211/26A-P7	SUBSURFACE WELLHEAD												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Pelican W17 211/26a-P7	SUBSURFACE WELLHEAD												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P16 211/26A-P10	SUBSURFACE WELLHEAD												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.65	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PELICAN U-P13 - 211/26A-P3	SUBSURFACE WELLHEAD												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.66	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLARE TRIPOD	SURFACE PLATFORM												433.66	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.67	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH MORECAMBE FL1	SURFACE PLATFORM												433.67	409.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.68	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.70	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.69	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.70	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												406.70	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.70	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.70	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.70	409.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.70	409.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.70	409.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.70	409.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.71	409.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.71	409.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.71	409.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.71	409.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.71	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.71	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.71	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.71	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DRILLING PLATFORM DP1	SURFACE PLATFORM												433.68	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.72	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH MORECAMBE DP1	SURFACE PLATFORM												433.69	409.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.72	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.72	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.72	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.72	409.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.72	409.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.73	409.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.73	409.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.73	409.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.73	409.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.73	409.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.73	409.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.73	409.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												406.73	409.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.74	409.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.74	409.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.74	409.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.74	409.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.74	409.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.74	409.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.74	409.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.75	409.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.75	409.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.75	409.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.75	409.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.75	409.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.76	409.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.76	409.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.76	409.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.76	409.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.76	409.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.76	409.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRAL PRODUCTION PLTFM CPP1	SURFACE PLATFORM												433.75	409.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.77	409.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.77	409.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.77	409.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.77	409.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH MORECAMBE CPP1	SURFACE PLATFORM												433.75	409.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.78	409.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.78	409.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.78	409.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.79	409.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.80	409.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ACOMMODATION PLATFORM AP1	SURFACE PLATFORM												433.80	409.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.81	409.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH MORECAMBE AP1	SURFACE PLATFORM												433.81	409.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.82	409.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.83	409.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.84	409.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.85	409.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												406.86	409.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATT QM	SUBSURFACE TEMPLATE												391.94	409.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELGAS JUNCTION MANIFOLD	SUBSURFACE MANIFOLD												406.76	409.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL147 EXPOSED PIPELINE	SUBSURFACE OTHER SUBSEA												406.88	409.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGH AP	SURFACE PLATFORM												396.56	410.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ROUGH AD	SURFACE PLATFORM												396.60	410.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WELL 110/3-3	SUBSURFACE WELLHEAD												434.69	410.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.70	411.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.70	411.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.70	411.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.71	411.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.71	411.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.71	411.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.72	411.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.72	411.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.72	411.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.73	411.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.73	411.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.74	411.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.74	411.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.74	411.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.75	411.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.75	411.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												408.75	411.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.75	411.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.76	411.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.76	411.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.76	411.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELGAS JUNCTION	SUBSURFACE MANIFOLD												408.76	411.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELGAS JUNCTION	SUBSURFACE MANIFOLD												408.76	411.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
N. CORMORANT - HEATHER IGLOO	SUBSURFACE PROTECTION												408.77	411.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.78	411.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.78	411.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.78	411.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.78	411.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.78	411.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.78	411.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.79	411.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.79	411.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.79	411.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.79	411.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.80	411.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.80	411.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.80	411.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.80	411.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.80	411.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.81	411.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.81	411.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTION FRAME	SUBSURFACE PROTECTION												408.81	411.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.81	411.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.81	411.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.81	411.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.82	411.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												408.82	411.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.82	411.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.82	411.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.82	411.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.83	411.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.83	411.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.83	411.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												408.83	411.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON -Production Well - L4	SUBSURFACE WELLHEAD												428.71	411.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON Production Well - U1	SUBSURFACE WELLHEAD												428.73	411.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON Production Well - U2	SUBSURFACE WELLHEAD												428.73	411.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON -Production Well - L3	SUBSURFACE WELLHEAD												428.74	411.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON Production Well - U3	SUBSURFACE WELLHEAD												428.75	411.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON -Water Injection Well W2	SUBSURFACE WELLHEAD												428.75	411.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON -Water Injection Well W1	SUBSURFACE WELLHEAD												428.76	411.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERIS 47/08c- 4	SUBSURFACE WELLHEAD												398.02	411.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH WEST SCHOONER	SUBSURFACE WELLHEAD												394.94	411.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH MORECAMBE DP3	SURFACE PLATFORM												436.28	412.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.86	412.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.87	412.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.87	412.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.88	412.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.89	412.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.89	412.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.89	412.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.90	412.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.90	412.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.90	412.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.90	412.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.91	412.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												409.91	412.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.91	412.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.91	412.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.92	412.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.91	412.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.92	412.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.92	412.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.92	412.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.92	412.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.93	412.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.93	412.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.93	412.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.93	412.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.94	412.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.94	412.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.95	412.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.95	412.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.96	412.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.96	412.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												409.97	412.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/27a-14	SUBSURFACE WELLHEAD												409.73	412.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON - Production Well - L2	SUBSURFACE WELLHEAD												429.88	412.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON -Production Well - L1	SUBSURFACE WELLHEAD												429.90	412.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cladhan 210/30a-4x	SUBSURFACE WELLHEAD												412.78	414.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CALDER	SURFACE PLATFORM												439.82	414.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CORMORANT A IGLOO (ABANDONNED)	SUBSURFACE PROTECTION												412.91	415.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												412.99	415.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												412.97	415.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												412.97	415.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												412.98	415.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												412.98	415.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												412.99	415.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												412.99	415.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.02	415.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.00	415.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.00	415.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.00	415.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.01	415.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.00	415.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.01	415.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.01	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.02	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.01	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.02	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.02	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.03	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.04	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.05	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.02	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.05	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.03	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												413.05	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.05	415.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.05	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.05	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.03	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.05	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.05	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.03	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.05	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.06	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.06	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.06	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.03	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.04	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.06	415.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.06	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.06	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												413.06	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.04	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.04	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.06	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.07	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.04	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.05	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.05	415.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.05	415.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.05	415.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.05	415.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.06	415.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.06	415.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.06	415.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.06	415.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.07	415.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.07	415.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.07	415.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.07	415.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.08	415.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.08	415.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.08	415.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.08	415.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.09	415.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.12	415.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.09	415.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.09	415.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.09	415.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.12	415.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.09	415.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.10	415.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.13	415.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.10	415.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.10	415.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.14	415.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.10	415.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.11	415.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.14	415.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.11	415.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.15	415.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.11	415.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.15	415.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.12	415.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.16	415.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.12	415.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.13	415.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.16	415.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.13	415.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.13	415.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.17	415.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.13	415.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.14	415.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.17	415.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.14	415.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.18	415.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.15	415.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.18	415.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.15	415.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.19	415.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.16	415.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.19	415.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.16	415.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.20	415.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.20	415.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.17	415.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.20	415.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.20	415.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.20	415.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.20	415.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.17	415.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.21	415.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.17	415.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.21	415.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.18	415.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.21	415.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.18	415.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.22	415.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE	SUBSURFACE ANODE ASSEMBLY												413.22	415.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.19	415.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A MOORING BLOCK	SUBSURFACE ANCHOR BLOCK												413.23	415.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.22	415.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.19	415.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.23	415.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.23	415.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.23	415.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.23	415.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.24	415.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.24	415.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.25	415.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.26	415.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.26	415.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.26	415.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.26	415.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.26	415.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.26	415.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.26	415.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.26	415.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.27	415.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE	SUBSURFACE ANODE ASSEMBLY												413.27	415.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.27	415.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.27	415.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.27	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.27	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.27	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.27	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.28	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.29	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.30	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.30	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.32	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.32	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.32	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.31	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.32	415.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.32	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.32	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.33	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.33	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.32	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.33	415.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.33	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.33	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.33	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.34	415.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.34	415.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE PLATFORM 211/26-A :1562	SUBSURFACE PROTECTION												413.34	415.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE PLATFORM 211/26-A:1562	SUBSURFACE PROTECTION												413.34	415.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.35	415.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.38	415.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT A	SURFACE PLATFORM												413.39	415.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.39	415.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.40	415.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.40	415.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.41	415.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.41	415.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.41	415.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.41	415.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.42	415.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.42	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.42	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.42	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.42	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.42	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.42	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.42	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.43	415.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.42	415.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.43	415.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.43	415.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.43	415.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.43	415.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.44	415.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.44	415.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.44	415.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.44	415.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.45	415.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.44	415.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.45	415.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.46	415.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.46	415.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.47	415.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.47	415.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.48	415.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.48	415.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.49	415.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.45	415.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.49	415.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.45	415.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.50	415.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.46	415.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.50	415.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.46	415.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.51	415.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.46	415.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.47	415.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.51	415.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.47	415.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.47	415.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.52	415.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.47	415.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.48	415.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.52	415.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.48	415.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.48	415.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE 2 AROUND PIPE:1560	SUBSURFACE PROTECTION												413.50	415.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.53	415.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.48	415.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.49	415.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.53	415.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.49	415.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.48	415.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.49	415.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.54	415.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.49	415.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.54	415.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.49	415.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.55	415.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.50	415.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.51	415.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.55	415.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.50	415.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCHOONER A	SURFACE PLATFORM												398.83	415.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.51	415.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.56	415.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.51	415.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.52	415.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.56	415.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.51	415.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.52	415.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.57	415.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.52	415.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.53	415.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.57	415.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.52	415.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.53	415.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.58	415.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.53	415.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.54	415.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.58	415.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.53	415.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.54	415.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.59	415.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.54	415.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.55	415.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.59	415.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.54	415.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.55	415.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.59	415.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.55	415.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.56	415.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.60	415.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.55	415.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.56	415.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.60	415.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.56	415.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.61	415.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.56	415.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.61	415.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.56	415.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.57	415.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.61	415.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.57	415.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.57	415.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.62	415.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.57	415.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.58	415.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.62	415.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.58	415.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.63	415.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.58	415.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.63	415.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.58	415.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.59	415.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.63	415.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.59	415.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.64	415.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.59	415.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.64	415.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.60	415.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.65	415.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.65	415.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.66	415.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												413.66	415.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.67	415.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.67	415.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.68	415.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.68	415.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.69	415.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.69	415.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.70	415.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												413.70	415.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MINKE	SUBSURFACE WELLHEAD												398.15	416.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.19	416.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.20	416.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.20	416.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.20	416.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cladhan 210/29a- 7Z	SUBSURFACE WELLHEAD												415.20	416.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.20	416.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLADHAN P2 210/29a- 7Z	SUBSURFACE WELLHEAD												415.20	416.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.21	416.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.21	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.21	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.21	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.21	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.21	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.21	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.22	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.21	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.22	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cladhan 210/29a- 6Z	SUBSURFACE WELLHEAD												415.22	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.22	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.22	416.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												415.22	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLADHAN W1 210/29a- 6Z	SUBSURFACE WELLHEAD												415.22	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.22	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.22	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLADHAN P1 210/29a- 8	SUBSURFACE WELLHEAD												415.23	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cladhan 210/29a- 8	SUBSURFACE WELLHEAD												415.23	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.23	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLADHAN MANIFOLD	SUBSURFACE MANIFOLD												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.24	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.25	416.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.25	416.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.25	416.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.25	416.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.25	416.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.25	416.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.26	416.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.26	416.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.26	416.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.26	416.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.26	416.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.26	416.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.26	416.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.27	417.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.27	417.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.27	417.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.27	417.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.27	417.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.27	417.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.28	417.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.28	417.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.28	417.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.28	417.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.28	417.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.28	417.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.28	417.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												415.29	417.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.29	417.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.29	417.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.29	417.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.29	417.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.29	417.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.29	417.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.30	417.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.30	417.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.30	417.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.30	417.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.30	417.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.31	417.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.30	417.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.31	417.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.31	417.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.31	417.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.31	417.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.31	417.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.32	417.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.32	417.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.32	417.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.32	417.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.32	417.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.32	417.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.33	417.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.33	417.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.33	417.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.33	417.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.34	417.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												415.34	417.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.34	417.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.34	417.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.35	417.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.34	417.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.35	417.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.35	417.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.35	417.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.35	417.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.36	417.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.36	417.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.37	417.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.37	417.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.38	417.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.38	417.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.39	417.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CUT END OF DECOMMISSIONED PIPELINE PL175	SUBSURFACE OTHER SUBSEA												414.24	417.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.44	417.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.47	417.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												415.48	417.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA FLAGS PLET	SUBSURFACE OTHER SUBSEA												413.79	417.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA FLAGS PLET	SUBSURFACE OTHER SUBSEA												413.79	417.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUB/PLET FLAGS	SUBSURFACE OTHER SUBSEA												413.79	417.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUB/PLET FLAGS	SUBSURFACE OTHER SUBSEA												413.79	417.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA GEPF	SUBSURFACE OTHER SUBSEA												413.81	417.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA GEPF	SUBSURFACE OTHER SUBSEA												413.81	417.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA GEPF	SUBSURFACE OTHER SUBSEA												413.82	417.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA GEPF	SUBSURFACE OTHER SUBSEA												413.82	417.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA GEFVS	SUBSURFACE OTHER SUBSEA												413.83	417.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GJOA GEFVS	SUBSURFACE OTHER SUBSEA												413.83	417.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
TAMPEN LINK HOT TAP TEE (256)	SUBSURFACE OTHER SUBSEA												413.83	417.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAMPEN LINK HOT TAP TEE (256)	SUBSURFACE OTHER SUBSEA												413.83	417.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TLF PLEM	SUBSURFACE MANIFOLD												413.87	417.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TLF PLEM	SUBSURFACE MANIFOLD												413.87	417.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLAGS PLEM	SUBSURFACE MANIFOLD												414.12	417.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VASP	SUBSURFACE OTHER SUBSEA												414.13	417.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South Uist Wellhead	SUBSURFACE WELLHEAD												440.63	417.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CERES WELL 47/09c- 11X	SUBSURFACE WELLHEAD												404.07	418.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE VALVE V2C :1549	SUBSURFACE PROTECTION												415.15	418.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL164 PIPELINE OWNERSHIP BOUNDARY	SUBSURFACE OTHER SUBSEA												415.15	418.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERCURY TIE IN SKID	SUBSURFACE MANIFOLD												404.77	418.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERCURY MANIFOLD	SUBSURFACE MANIFOLD												404.77	418.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
47/09B-9 Mercury	SUBSURFACE WELLHEAD												404.78	418.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
47/09B-10 Mercury	SUBSURFACE WELLHEAD												404.79	418.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NL-WL PLEM	SUBSURFACE MANIFOLD												415.27	418.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENT A	SURFACE PLATFORM												415.37	418.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PROTECTIVE STRUCTURE - (BRENT A) VALVE CO :1532	SUBSURFACE PROTECTION												415.40	418.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE - (BRENT A) VALVE CO :1532	SUBSURFACE PROTECTION												415.41	418.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENT A LOST CONTAINER	SUBSURFACE DEBRIS												415.50	419.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.89	419.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.89	419.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.90	419.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.91	419.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.91	419.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.95	419.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.96	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												416.97	419.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON JACKET FOOTINGS 4	SUBSURFACE OBSTRUCTION												416.86	419.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON JACKET FOOTINGS 1	SUBSURFACE OBSTRUCTION												416.87	419.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON JACKET FOOTINGS 3	SUBSURFACE OBSTRUCTION												416.92	419.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NW HUTTON JACKET FOOTINGS 2	SUBSURFACE OBSTRUCTION												416.93	419.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HYDE	SURFACE PLATFORM												405.07	419.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRENT SPAR PIPELINE END MANIFOLD	SUBSURFACE MANIFOLD												416.75	420.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.77	420.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.77	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.77	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.77	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												406.78	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												406.78	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												406.77	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.77	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												406.78	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.77	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												406.79	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												406.79	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.78	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												406.78	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.78	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.77	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.79	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.79	420.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.78	420.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.78	420.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.91	421.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												406.96	421.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_2015	SUBSURFACE PROTECTION												407.00	421.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.00	421.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.00	421.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.00	421.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.00	421.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.00	421.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.00	421.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.99	421.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.02	421.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.99	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.01	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												406.99	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.01	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.03	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.00	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.00	421.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.03	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.00	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.00	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.04	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2017	SUBSURFACE PROTECTION												406.89	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_2016	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.01	421.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.02	421.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.02	421.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.05	421.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.06	421.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.08	421.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEBRIS 2	SUBSURFACE DEBRIS												417.73	421.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												406.94	421.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.13	421.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.13	421.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.18	421.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENT B	SURFACE PLATFORM												417.72	421.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												407.19	421.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.20	421.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.20	421.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												407.21	421.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												407.21	421.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.22	421.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.22	421.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.22	421.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.22	421.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2017	SUBSURFACE PROTECTION												407.22	421.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.23	421.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.23	421.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2017	SUBSURFACE PROTECTION												407.23	421.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.33	421.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.37	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.39	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.38	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.39	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.39	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.39	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.39	421.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.38	421.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.39	421.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.39	421.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.40	421.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.39	421.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												407.40	421.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.40	421.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.40	421.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.40	421.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.41	421.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.14	421.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR BLOCK	SUBSURFACE ANCHOR BLOCK												417.89	421.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.47	421.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES SDC TOWHEAD STRUCTURE	SUBSURFACE TOWHEAD												419.92	421.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.59	421.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2017	SUBSURFACE PROTECTION												407.60	421.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES PROD WELL 210/24A-B8Z (UP-2)	SUBSURFACE WELLHEAD												419.93	421.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.61	421.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												407.61	421.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												407.62	421.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.62	421.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES WATER INJ WELL 210/24A-B10 (LI-2)	SUBSURFACE WELLHEAD												419.94	421.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.63	421.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.65	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.60	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.61	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.61	421.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.61	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.61	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.62	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.61	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.61	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.62	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.62	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.62	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.62	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.66	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.62	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.62	421.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.28	421.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.65	421.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.68	421.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.65	421.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.65	421.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												407.65	421.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.65	421.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.70	421.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.72	421.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.74	421.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.74	421.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.75	421.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.75	421.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.76	421.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												407.76	421.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.77	421.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.77	421.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.78	421.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.79	421.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.79	421.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.84	421.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.87	421.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.88	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.88	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.91	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.89	421.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.91	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.90	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.89	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.92	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.92	421.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.91	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												407.92	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.91	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.92	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.90	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.91	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.91	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.92	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.93	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.91	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.91	421.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.93	421.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.92	421.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.93	421.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.93	421.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.93	421.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.93	421.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2017	SUBSURFACE PROTECTION												407.46	421.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.94	421.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.94	421.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2017	SUBSURFACE PROTECTION												407.94	421.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												407.95	421.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.95	421.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												407.95	421.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.05	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.08	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.08	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.08	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.08	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												408.08	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.09	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.06	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.09	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												408.09	421.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.09	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.10	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.08	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.08	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.10	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.07	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.08	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												408.12	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.10	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.11	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.11	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.11	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.15	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.15	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.15	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.12	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.16	421.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.16	421.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.16	421.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.16	421.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.15	421.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.13	421.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.15	421.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.17	421.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.17	421.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.18	421.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.14	421.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.15	421.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.18	421.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												407.59	421.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.15	421.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.16	421.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.18	421.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.19	421.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.16	421.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.15	421.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												408.19	421.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.19	421.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.16	421.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.17	421.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.20	421.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.17	421.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.61	421.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												408.17	421.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.20	421.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.18	421.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.17	421.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.21	421.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.18	421.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.18	421.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.21	421.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.18	421.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.18	421.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.22	421.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.19	421.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.19	421.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.19	421.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.22	421.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.23	421.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.23	421.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.24	421.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.24	421.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.25	421.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.25	421.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.27	421.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.27	421.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.27	421.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.27	421.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.28	421.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.28	421.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.29	421.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.30	421.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.30	421.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												408.30	421.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2017	SUBSURFACE PROTECTION												408.31	421.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.31	421.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.32	422.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												408.33	422.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.32	422.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.33	422.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												408.34	422.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.33	422.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.34	422.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.34	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												408.35	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.34	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.35	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												407.73	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.35	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.35	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.35	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.35	422.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												419.75	422.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												419.77	422.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.56	422.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.56	422.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.56	422.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.57	422.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.58	422.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.59	422.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.60	422.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.60	422.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.61	422.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												408.63	422.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												408.65	422.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												408.69	422.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.69	422.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.70	422.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.70	422.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.71	422.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												408.71	422.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.71	422.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.72	422.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												408.72	422.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												419.97	422.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.72	422.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												419.98	422.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.73	422.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												419.98	422.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.73	422.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.73	422.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												419.99	422.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.73	422.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												419.99	422.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.73	422.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												419.99	422.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.00	422.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.01	422.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.02	422.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.02	422.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.03	422.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.04	422.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.04	422.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.05	422.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.06	422.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.06	422.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.07	422.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.07	422.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.08	422.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.09	422.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.09	422.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.10	422.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.10	422.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.10	422.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.10	422.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.10	422.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.11	422.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.11	422.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												420.11	422.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.11	422.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.12	422.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.12	422.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.13	422.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.13	422.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												408.12	422.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC IGLOO WESTERN BUNDLE	SUBSURFACE PROTECTION												420.15	422.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC	SUBSURFACE WELLHEAD												420.15	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - P3 211/26-U13z	SUBSURFACE WELLHEAD												420.15	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC P3 211/26-U13z	SUBSURFACE WELLHEAD												420.15	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - P2 211/26-U3	SUBSURFACE WELLHEAD												420.15	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC P2 211/26-U3	SUBSURFACE WELLHEAD												420.15	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - W2 211/26-U3	SUBSURFACE WELLHEAD												420.15	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC W2 - 211/26-U3	SUBSURFACE WELLHEAD												420.15	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - P4 211/26-U11	SUBSURFACE WELLHEAD												420.16	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC P4 211/26-U11	SUBSURFACE WELLHEAD												420.16	422.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC IGLOO EASTERN BUNDLE	SUBSURFACE PROTECTION												420.16	422.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC	SUBSURFACE MANIFOLD												420.16	422.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - W3 211/26-U9	SUBSURFACE WELLHEAD												420.17	422.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC W3 - 211/26-U9	SUBSURFACE WELLHEAD												420.17	422.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.19	422.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.19	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.19	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.19	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.19	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.19	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												420.20	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.20	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.21	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												420.22	422.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.22	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.23	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.24	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.12	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.12	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.25	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												409.12	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.12	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.26	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.27	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												420.28	422.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 12	SUBSURFACE ANCHOR PILE												420.96	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.28	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												420.30	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.29	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - P7 211/26a- 9	SUBSURFACE WELLHEAD												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT P7 PRODUCTION WELL - 211/26-U10	SUBSURFACE WELLHEAD												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.31	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.30	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.31	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.31	422.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.31	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.31	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.31	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.31	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 11	SUBSURFACE ANCHOR PILE												420.99	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.31	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.15	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												409.15	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.32	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.15	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.32	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.32	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.32	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.32	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.16	422.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - P8 211/26- 10Z	SUBSURFACE WELLHEAD												420.32	422.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC P8 PRODUCTION WELL 211/26-U8	SUBSURFACE WELLHEAD												420.32	422.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.15	422.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.32	422.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.16	422.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.32	422.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.15	422.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.33	422.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.33	422.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												409.16	422.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.33	422.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.34	422.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.34	422.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.34	422.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.35	422.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.35	422.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-1970	SUBSURFACE PROTECTION												409.16	422.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.35	422.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												420.36	422.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-1970	SUBSURFACE PROTECTION												409.17	422.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-1970	SUBSURFACE PROTECTION												409.18	422.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-1970	SUBSURFACE PROTECTION												409.19	422.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-1970	SUBSURFACE PROTECTION												409.19	422.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P12 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												421.14	422.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 10	SUBSURFACE ANCHOR PILE												421.14	422.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P11 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												421.16	422.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 09	SUBSURFACE ANCHOR PILE												421.18	422.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.47	422.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.47	422.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.47	422.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.47	422.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.47	422.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.47	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.47	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												409.47	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.47	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.48	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.48	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.48	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												409.48	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.48	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.49	422.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.51	422.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												408.51	422.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												408.51	422.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-01	SUBSURFACE ANODE ASSEMBLY												408.51	422.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												409.52	422.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.52	422.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.52	422.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-02	SUBSURFACE ANODE ASSEMBLY												408.52	422.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.53	422.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.52	422.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.53	422.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.53	422.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.54	422.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												409.54	422.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.53	422.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.54	422.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												408.54	422.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.55	422.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.54	422.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.55	422.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.54	422.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												409.55	422.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.56	422.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												409.56	422.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												409.56	422.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.55	422.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												408.55	422.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.55	422.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												408.55	422.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.56	422.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P10 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												421.29	422.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.57	422.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												408.58	422.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.58	422.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.58	422.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.58	422.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.58	422.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.59	422.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												408.59	422.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P09 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												421.32	422.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 01	SUBSURFACE ANCHOR PILE												421.75	423.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.06	423.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.07	423.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												410.08	423.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 02	SUBSURFACE ANCHOR PILE												421.80	423.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												410.09	423.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOTON	SURFACE PLATFORM												408.19	423.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.10	423.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P01 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												421.82	423.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												410.12	423.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.13	423.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.13	423.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												408.98	423.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-03	SUBSURFACE ANODE ASSEMBLY												408.99	423.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.16	423.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P02 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												421.86	423.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.20	423.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.21	423.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_2016	SUBSURFACE PROTECTION												410.21	423.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												410.22	423.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES PROD WELL 210/24A-N1Z (HP-6)	SUBSURFACE WELLHEAD												422.00	423.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES PROD WELL 210/24A-N3Z (LP-5)	SUBSURFACE WELLHEAD												422.01	423.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES NDC TOWHEAD STRUCTURE	SUBSURFACE TOWHEAD												422.03	423.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES PROD WELL 210/24A-N2 (LP-4)	SUBSURFACE WELLHEAD												422.07	423.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES WATER INJ WELL 210/24A-N4Z (LI-1)	SUBSURFACE WELLHEAD												422.07	423.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 03	SUBSURFACE ANCHOR PILE												422.05	423.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												410.47	423.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P03 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												422.08	423.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												410.46	423.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 04	SUBSURFACE ANCHOR PILE												422.10	423.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P04 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												422.12	423.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO	SURFACE FPSO												422.23	423.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WESTERN ISLES FPSO SOUTH RISER MWA	SUBSURFACE SUBSEA BUOY												422.27	423.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO NORTH RISER MWA	SUBSURFACE SUBSEA BUOY												422.31	423.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-04	SUBSURFACE ANODE ASSEMBLY												409.48	423.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												409.48	423.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FSPO SRB TOWHEAD STRUCTURE	SUBSURFACE TOWHEAD												422.35	423.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FSPO NRB TOWHEAD STRUCTURE	SUBSURFACE TOWHEAD												422.46	424.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.47	424.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.48	424.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.48	424.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.49	424.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.49	424.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.50	424.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.50	424.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.51	424.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.51	424.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.51	424.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_2006	SUBSURFACE PROTECTION												411.52	424.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.53	424.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.53	424.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.53	424.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2006	SUBSURFACE PROTECTION												411.54	424.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.58	424.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.58	424.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.58	424.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												411.58	424.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.59	424.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.59	424.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.59	424.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.59	424.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.59	424.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.60	424.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.60	424.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.61	424.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.61	424.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.61	424.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.62	424.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.63	424.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.64	424.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.65	424.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.66	424.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.66	424.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.67	424.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.67	424.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2015	SUBSURFACE PROTECTION												411.67	424.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												411.67	424.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.67	424.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												411.67	424.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.68	424.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.67	424.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.68	424.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.68	424.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.67	424.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.68	424.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.68	424.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.68	424.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												410.12	424.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-05	SUBSURFACE ANODE ASSEMBLY												410.12	424.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.90	424.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.90	424.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												411.99	424.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.00	424.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.00	424.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												412.00	424.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.00	424.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.98	424.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.00	424.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												411.98	424.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.00	424.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_2013	SUBSURFACE PROTECTION												412.01	424.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.01	424.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.01	424.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												412.01	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.01	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.01	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.00	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.01	424.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.02	424.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.03	424.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.03	424.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.03	424.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.03	424.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EASINGTON/DIMLINGTON GAS TERMINAL	SURFACE TERMINAL												412.46	424.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL649/PL650	SUBSURFACE PROTECTION												411.74	424.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL649/PL650	SUBSURFACE PROTECTION												411.74	424.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL649/PL650	SUBSURFACE PROTECTION												411.74	424.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL649/PL650	SUBSURFACE PROTECTION												411.74	424.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL649/PL650	SUBSURFACE PROTECTION												411.74	424.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL649/PL650	SUBSURFACE PROTECTION												411.75	424.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL649/PL650	SUBSURFACE PROTECTION												411.75	424.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL649/PL650	SUBSURFACE PROTECTION												411.75	424.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL649/PL650	SUBSURFACE PROTECTION												411.75	424.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT P5 CONCRETE COVER	SUBSURFACE PROTECTION												422.62	424.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.62	424.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.31	424.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.31	424.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.31	424.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.31	424.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												412.32	424.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												412.32	424.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT P5 ANCHORTECH FRAME	SUBSURFACE PROTECTION												422.65	424.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.66	425.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.66	425.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.66	425.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.67	425.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.67	425.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.67	425.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.68	425.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.68	425.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.69	425.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P08 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												423.42	425.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												422.69	425.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.70	425.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.70	425.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P07 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												423.43	425.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.71	425.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.71	425.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.72	425.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.72	425.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.73	425.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.73	425.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.74	425.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.74	425.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P06 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												423.48	425.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.75	425.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL649/650 3IN METHANOL JOINING	SUBSURFACE OBSTRUCTION												412.02	425.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.75	425.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO CHAIN P05 SUBSEA BUOY	SUBSURFACE SUBSEA BUOY												423.49	425.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.76	425.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.76	425.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.76	425.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - P5 211/21a- 18	SUBSURFACE WELLHEAD												422.76	425.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT UMC P5 PRODUCTION WELL 211/21A-18	SUBSURFACE WELLHEAD												422.76	425.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.91	425.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.92	425.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.92	425.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.93	425.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.93	425.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.94	425.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.94	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HELVELLYN PROTECTIVE STRUCTURE	SUBSURFACE PROTECTION												410.85	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
HELVELLYN MANIFOLD	SUBSURFACE MANIFOLD												410.85	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HELVELLYN WELLHEAD 47/10-7Y	SUBSURFACE WELLHEAD												410.85	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.95	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												410.67	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-06	SUBSURFACE ANODE ASSEMBLY												410.67	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.85	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.95	425.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.85	425.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.85	425.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.96	425.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.86	425.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.96	425.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.86	425.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.97	425.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.87	425.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.87	425.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.97	425.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.87	425.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.97	425.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.88	425.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.98	425.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.88	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.88	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.98	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.99	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Helvellyn Rock Dump Section 1: KP 0.027 - KP 4.258. Start.	SUBSURFACE ROCK DUMP												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.89	425.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.90	425.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.90	425.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.90	425.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1956	SUBSURFACE PROTECTION												410.90	425.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												422.99	425.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 08	SUBSURFACE ANCHOR PILE												423.61	425.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.00	425.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.00	425.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 07	SUBSURFACE ANCHOR PILE												423.63	425.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												412.79	425.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												412.79	425.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												412.79	425.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												412.80	425.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 06	SUBSURFACE ANCHOR PILE												423.68	425.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN ISLES FPSO ANCHOR PILE 05	SUBSURFACE ANCHOR PILE												423.69	425.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.16	425.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.17	425.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.17	425.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.18	425.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.18	425.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												423.18	425.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.18	425.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.19	425.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.19	425.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.20	425.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.20	425.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.20	425.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.21	425.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.21	425.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.22	425.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.22	425.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI ANCHOR 9	SUBSURFACE ANCHOR												448.94	425.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.22	425.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.23	425.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.23	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.24	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.24	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.24	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.24	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.24	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UMC - W4 211/21a- 16	SUBSURFACE WELLHEAD												423.24	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORMORANT W4 WATER INJECTION WELL - 211/21A-16	SUBSURFACE WELLHEAD												423.24	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.24	425.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI ANCHOR 1	SUBSURFACE ANCHOR												448.65	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.25	425.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENT C RISER ANCHOR SEA CLAMP	SUBSURFACE OTHER SUBSEA												422.08	425.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENT C SEA CLAMP	SUBSURFACE OTHER SUBSEA												422.12	425.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI ANCHOR 8	SUBSURFACE ANCHOR												449.04	425.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENT C	SURFACE PLATFORM												422.13	425.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
OSI ANCHOR 2	SUBSURFACE ANCHOR												448.74	425.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANODE SLED	SUBSURFACE OTHER SUBSEA												422.19	425.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI ANCHOR 7	SUBSURFACE ANCHOR												449.15	425.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI ANCHOR 3	SUBSURFACE ANCHOR												448.83	425.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												411.17	425.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-07	SUBSURFACE ANODE ASSEMBLY												411.18	425.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Helvellyn Rock Dump Section 1: KP 0.027 - KP 4.258. End.	SUBSURFACE ROCK DUMP												411.68	425.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.73	425.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.74	425.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.75	425.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.75	425.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.76	426.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.76	426.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.77	426.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												423.78	426.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.78	426.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.79	426.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.79	426.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.79	426.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.80	426.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.80	426.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												423.81	426.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												411.62	426.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-08	SUBSURFACE ANODE ASSEMBLY												411.62	426.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI (OFFSHORE STORAGE INST.)	SURFACE FPSO												449.52	426.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PLEM AT OSI	SUBSURFACE MANIFOLD												449.56	426.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.86	426.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-01	SUBSURFACE PROTECTION												411.86	426.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-02	SUBSURFACE PROTECTION												411.87	426.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.87	426.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.88	426.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-03	SUBSURFACE PROTECTION												411.88	426.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.88	426.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-04	SUBSURFACE PROTECTION												411.89	426.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-05	SUBSURFACE PROTECTION												411.89	426.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.89	426.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.90	426.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-06	SUBSURFACE PROTECTION												411.90	426.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.91	426.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-07	SUBSURFACE PROTECTION												411.91	426.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-08	SUBSURFACE PROTECTION												411.92	426.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.92	426.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.92	426.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-09	SUBSURFACE PROTECTION												411.92	426.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
WEST SOLE C	SURFACE PLATFORM												411.69	426.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.92	426.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-09	SUBSURFACE ANODE ASSEMBLY												411.93	426.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.93	426.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-10	SUBSURFACE PROTECTION												411.94	426.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.94	426.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-11	SUBSURFACE PROTECTION												411.95	426.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.95	426.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 CM-12	SUBSURFACE PROTECTION												411.96	426.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.97	426.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.98	426.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												411.99	426.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.00	426.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Helvellyn Rock Dump Section 2: KP 5.619 - KP 6.051. Start.	SUBSURFACE ROCK DUMP												412.48	426.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.01	426.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.02	426.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LENNOX	SURFACE PLATFORM												445.73	426.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.03	426.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.04	426.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.04	426.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.05	426.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.06	426.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.07	426.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.08	426.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.09	426.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.09	426.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.10	426.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.11	426.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.12	426.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.12	426.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_Pre-2015	SUBSURFACE PROTECTION												412.13	426.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.14	426.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.14	426.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.15	426.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.16	426.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.17	426.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.17	426.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.18	426.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2015	SUBSURFACE PROTECTION												412.19	426.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Helvellyn Rock Dump Section 2: KP 5.619 - KP 6.051. End.	SUBSURFACE ROCK DUMP												412.87	427.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												412.57	427.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-10	SUBSURFACE ANODE ASSEMBLY												412.57	427.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												412.77	427.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-11	SUBSURFACE ANODE ASSEMBLY												412.78	427.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI ANCHOR 6	SUBSURFACE ANCHOR												450.80	427.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI ANCHOR 4	SUBSURFACE ANCHOR												450.77	427.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OSI ANCHOR 5	SUBSURFACE ANCHOR												450.79	427.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON 210/24A-B6F1/B6Z/B6ZF1 BG	SUBSURFACE WELLHEAD												426.20	427.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON MANIFOLD	SUBSURFACE MANIFOLD												426.19	427.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON 210/24A-B2 BF	SUBSURFACE WELLHEAD												426.20	427.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON CROSSOVER SKID	SUBSURFACE PROTECTION												426.21	427.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON PRODUCTION WELL U3 210/24A-B7	SUBSURFACE WELLHEAD												426.22	427.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON 210/24A-B5/B5ZBE	SUBSURFACE WELLHEAD												426.22	427.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON 210/24A-B1 BD	SUBSURFACE WELLHEAD												426.23	427.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON 210/24A-B3 BC	SUBSURFACE WELLHEAD												426.23	427.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON 210/24A-B4 BB	SUBSURFACE WELLHEAD												426.24	427.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FSM STRUCTURE	SUBSURFACE PROTECTION												426.71	428.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON 210/24A-A2 AB	SUBSURFACE WELLHEAD												426.83	428.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUDSON 210/24A-A1 AA	SUBSURFACE WELLHEAD												426.84	428.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KETCH	SURFACE PLATFORM												410.72	428.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_2019	SUBSURFACE PROTECTION												413.67	428.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-12	SUBSURFACE ANODE ASSEMBLY												413.67	428.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-13	SUBSURFACE ANODE ASSEMBLY												413.67	428.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												413.68	428.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL94	SUBSURFACE PROTECTION												413.70	428.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAMILTON NORTH	SURFACE PLATFORM												451.55	429.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												414.34	429.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-14	SUBSURFACE ANODE ASSEMBLY												414.34	429.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2016	SUBSURFACE PROTECTION												414.47	429.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												414.52	429.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-15	SUBSURFACE ANODE ASSEMBLY												414.52	429.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												414.52	429.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												414.55	429.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												414.56	429.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												414.57	429.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												414.57	429.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												414.65	429.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRENT D	SURFACE PLATFORM												426.21	429.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WEST SOLE EXPORT PL28 ROCK BERM	SUBSURFACE ROCK DUMP												414.88	429.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												415.09	429.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-16	SUBSURFACE ANODE ASSEMBLY												415.10	429.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.10	429.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.11	429.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.12	429.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.13	430.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.14	430.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.17	430.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.19	430.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.20	430.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.21	430.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL028_2013	SUBSURFACE PROTECTION												415.23	430.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.23	430.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.25	430.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.26	430.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												415.26	430.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.27	430.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.27	430.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.28	430.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												415.28	430.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.28	430.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												415.29	430.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Pre-2014	SUBSURFACE PROTECTION												415.30	430.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.30	430.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.32	430.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.34	430.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2013	SUBSURFACE PROTECTION												415.36	430.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-17	SUBSURFACE ANODE ASSEMBLY												415.57	430.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_Unknown	SUBSURFACE PROTECTION												415.57	430.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE WEST SOLE WB ELEPHA :1834	SUBSURFACE PROTECTION												415.90	430.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST SOLE B	SURFACE PLATFORM												415.95	430.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WELL HEAD TOPAZ	SUBSURFACE WELLHEAD												413.77	430.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST SOLE EXPORT PL28	SUBSURFACE ROCK DUMP												416.11	431.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-18	SUBSURFACE ANODE ASSEMBLY												416.28	431.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												416.28	431.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SKID - 6	SUBSURFACE OTHER SUBSEA												428.95	431.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SKID - 5	SUBSURFACE OTHER SUBSEA												428.99	431.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SKID - 7	SUBSURFACE OTHER SUBSEA												429.02	431.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMETHYST C1D	SURFACE PLATFORM												417.63	431.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ENGINEERING FEATURE J TUBE (UMBILICAL EN :719	SUBSURFACE OTHER SUBSEA												417.64	431.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SKID - 8	SUBSURFACE OTHER SUBSEA												429.12	431.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MATTRESS	SUBSURFACE PROTECTION												429.13	431.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.13	431.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.13	431.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE PROTECTION												429.13	431.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.13	431.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.14	431.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.19	431.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.20	431.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.21	431.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.21	431.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.21	431.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.21	431.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.21	431.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												429.22	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.22	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												429.23	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.23	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												429.23	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.24	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.25	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												429.26	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.26	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.27	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CORMORANT NORTH	SURFACE PLATFORM												429.28	431.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.28	431.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOLLARD	SUBSURFACE PROTECTION												429.31	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.29	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE PROTECTION												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
FILTER UNIT	SUBSURFACE PROTECTION												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOLLARD	SUBSURFACE PROTECTION												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.23	431.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.23	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.24	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.30	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.24	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.24	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.24	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.24	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.24	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.24	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.32	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.24	431.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.24	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.33	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU2641	SUBSURFACE PROTECTION												416.24	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.31	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.32	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.33	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.25	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.25	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.32	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.33	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2641	SUBSURFACE PROTECTION												416.25	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.32	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE PROTECTION												429.33	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.33	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.33	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEVEN SEAS WHPS	SUBSURFACE PROTECTION												416.25	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE PROTECTION												429.33	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.33	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.32	431.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEVEN SEAS VCS	SUBSURFACE MANIFOLD												416.25	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.32	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.33	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.34	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.34	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT	SUBSURFACE PROTECTION												429.34	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP BOLLARD 7B	SUBSURFACE PROTECTION												429.34	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.34	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.26	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP BOLLARD 7A	SUBSURFACE PROTECTION												429.34	431.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.26	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.35	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												429.34	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.26	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.27	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.35	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.27	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.35	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seven Seas Structures	SUBSURFACE PROTECTION												416.27	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.35	431.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.35	431.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.36	431.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.36	431.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.36	431.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP BOLLARD 4	SUBSURFACE PROTECTION												429.36	431.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.36	431.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.36	431.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.37	431.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.37	431.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.37	431.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE PROTECTION												429.37	431.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.38	431.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.38	431.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.38	431.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE PROTECTION												429.38	431.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.38	431.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.39	431.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.39	431.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.39	431.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.39	431.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.39	431.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.40	431.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												429.40	431.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.40	431.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.40	431.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.41	431.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.41	431.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.41	431.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.41	431.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.41	431.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.42	431.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.42	431.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.42	431.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.42	431.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-19	SUBSURFACE ANODE ASSEMBLY												416.77	431.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP BOLLARD 3	SUBSURFACE PROTECTION												429.42	431.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.42	431.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.43	431.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												416.78	431.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.43	431.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.43	431.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.43	431.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.43	431.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.43	431.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.43	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP BOLLARD 2	SUBSURFACE PROTECTION												429.45	431.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.44	431.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.45	431.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.45	431.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.45	431.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.45	431.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.45	431.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028 RC-20	SUBSURFACE ANODE ASSEMBLY												416.80	431.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.45	431.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.45	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL028_2019	SUBSURFACE PROTECTION												416.81	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.45	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.46	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.46	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.46	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.46	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FILTER UNIT 1 - ICCP	SUBSURFACE PROTECTION												429.47	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.46	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP BOLLARD 1	SUBSURFACE PROTECTION												429.47	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.46	431.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.47	431.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.47	431.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												429.47	431.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.47	431.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.47	431.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SKID - 4	SUBSURFACE OTHER SUBSEA												429.46	431.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.47	431.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.47	431.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.47	431.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.48	431.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.48	431.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.48	431.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.48	431.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.48	431.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.48	431.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.48	431.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.48	431.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												429.49	431.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SKID - 1	SUBSURFACE OTHER SUBSEA												429.50	431.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SKID - 2	SUBSURFACE OTHER SUBSEA												429.63	431.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TIE-IN T1C PROTECTION	SUBSURFACE PROTECTION												428.68	431.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SKID - 3	SUBSURFACE OTHER SUBSEA												429.64	431.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.33	432.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.33	432.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.34	432.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.35	432.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.35	432.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.35	432.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.36	432.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/07A-9Z Newsham	SUBSURFACE WELLHEAD												417.10	432.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.37	432.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.37	432.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												430.37	432.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.38	432.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.38	432.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.38	432.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.39	432.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.39	432.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.39	432.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.39	432.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.39	432.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.40	432.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.40	432.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.41	432.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.41	432.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.42	432.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.43	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.44	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.45	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												430.46	432.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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CONCRETE	SUBSURFACE PROTECTION												430.51	432.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.52	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.52	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.52	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												430.52	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.52	432.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.54	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.53	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.54	432.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.54	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.54	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.54	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.54	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.55	432.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TERN	SURFACE PLATFORM												430.55	432.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.55	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.55	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.55	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.56	432.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.56	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.56	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.56	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.56	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.56	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.57	432.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												430.58	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.57	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.58	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.57	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.57	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.58	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.58	432.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.58	432.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.58	432.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.59	432.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.58	432.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.58	432.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.59	432.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.59	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.59	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.59	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.59	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.59	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.59	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.60	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.61	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.62	432.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												430.68	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.68	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.69	432.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.69	432.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.70	432.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.70	432.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.70	432.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.71	432.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												416.62	432.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												416.63	432.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.86	432.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												430.87	432.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												430.87	432.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST SOLE A SP	SURFACE PLATFORM												418.13	433.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WEST SOLE A PP	SURFACE PLATFORM												418.13	433.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WEST SOLE A (8 LEG)	SURFACE PLATFORM												418.13	433.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
WEST SOLE A (6 LEG)	SURFACE PLATFORM												418.13	433.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												431.22	433.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												431.22	433.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSE BUOY: 47/15B- 6W	SURFACE BUOY												418.73	433.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.81	433.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.82	433.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.82	433.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.82	433.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.82	433.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.83	433.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.83	433.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.83	433.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.84	433.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.84	433.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.84	433.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.84	433.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.85	433.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.85	433.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.85	433.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.85	433.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.86	433.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.86	433.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.86	433.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.86	433.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.87	433.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.87	433.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.87	433.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU1988	SUBSURFACE PROTECTION												418.87	433.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.87	433.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.87	433.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.88	433.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.88	433.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.89	433.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAMILTON EAST MANIFOLD	SUBSURFACE MANIFOLD												454.87	433.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.89	433.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.89	433.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.89	433.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.90	433.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.90	433.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.89	433.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.90	433.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.90	433.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.90	433.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.90	433.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.91	433.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												418.90	433.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.91	433.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.91	433.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.91	433.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.92	433.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1987	SUBSURFACE PROTECTION												418.92	433.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL776/PL778	SUBSURFACE PROTECTION												419.62	433.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL776/PL778	SUBSURFACE PROTECTION												419.62	433.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL776/PL778	SUBSURFACE PROTECTION												419.63	433.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL776/PL778	SUBSURFACE PROTECTION												419.63	433.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL776/PL778	SUBSURFACE PROTECTION												419.63	433.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												431.67	433.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												419.89	434.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												419.89	434.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												419.90	434.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONWY PLATFORM	SURFACE PLATFORM												458.60	434.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.15	434.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.16	434.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.16	434.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.16	434.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.16	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.16	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.17	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.17	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												432.17	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.16	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.17	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.17	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.17	434.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.17	434.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.18	434.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.18	434.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.19	434.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.19	434.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.20	434.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.21	434.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.21	434.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.22	434.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/22a-6Z	SUBSURFACE WELLHEAD												432.22	434.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.22	434.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.22	434.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.22	434.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.23	434.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.23	434.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.23	434.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.23	434.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.23	434.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.24	434.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.24	434.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.24	434.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.25	434.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.25	434.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.25	434.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.26	434.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												432.26	434.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.27	434.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.27	434.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.28	434.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.28	434.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.29	434.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.29	434.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.30	434.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.30	434.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.31	434.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.31	435.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.32	435.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.32	435.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.33	435.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.33	435.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												432.34	435.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Helvellyn Rock Dump Section 3: KP 14.835 - KP 15.262. Start.	SUBSURFACE ROCK DUMP												421.63	435.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.82	435.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												433.83	435.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.83	435.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.37	435.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.45	436.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU1988	SUBSURFACE PROTECTION												421.99	436.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1988	SUBSURFACE PROTECTION												421.99	436.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Helvellyn Rock Dump Section 3: KP 14.835 - KP 15.262. End.	SUBSURFACE ROCK DUMP												422.05	436.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMETHYST A2D	SURFACE PLATFORM												422.09	436.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.26	436.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.26	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.27	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.27	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.27	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.27	436.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.84	436.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.84	436.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.88	436.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.92	436.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE PL776/778 :766	SUBSURFACE PROTECTION												422.64	436.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE PL776/778 :768	SUBSURFACE PROTECTION												422.64	436.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
AMETHYST A1D	SURFACE PLATFORM												422.65	436.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												433.98	436.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.82	436.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.21	436.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.66	437.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.67	437.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.67	437.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.68	437.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.68	437.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.69	437.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.69	437.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.70	437.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.70	437.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.71	437.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.71	437.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.72	437.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.72	437.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.72	437.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL775/PL777	SUBSURFACE PROTECTION												423.23	437.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.73	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL775/PL777	SUBSURFACE PROTECTION												423.23	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMYP4	SUBSURFACE PROTECTION												423.24	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL775/PL777	SUBSURFACE PROTECTION												423.24	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
AMYP4	SUBSURFACE PROTECTION												423.24	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.73	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL775/PL777	SUBSURFACE PROTECTION												423.24	437.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMYP4	SUBSURFACE PROTECTION												423.24	437.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL775/PL777	SUBSURFACE PROTECTION												423.24	437.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.74	437.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMYP4	SUBSURFACE PROTECTION												423.24	437.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMYP4	SUBSURFACE PROTECTION												423.25	437.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.75	437.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.75	437.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.75	437.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.75	437.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.75	437.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.75	437.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.76	437.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.76	437.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.76	437.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.76	437.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.77	437.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.77	437.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.77	437.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.78	437.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.78	437.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.78	437.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.79	437.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.79	437.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.80	437.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.80	437.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.80	437.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.73	437.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												434.74	437.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAMILTON	SURFACE PLATFORM												459.23	437.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KESTREL SENTRY BOLLARD 5	SUBSURFACE PROTECTION												435.46	437.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL SENTRY BOLLARD 6	SUBSURFACE PROTECTION												435.48	437.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL SDU	SUBSURFACE OTHER SUBSEA												435.49	437.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.82	437.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												434.83	437.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.51	437.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL SENTRY BOLLARD 4	SUBSURFACE PROTECTION												435.51	437.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.53	437.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.52	437.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.52	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.52	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.52	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												435.53	437.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL WELL P1 - 211/21A-17Z	SUBSURFACE WELLHEAD												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.54	437.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.54	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.54	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.54	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL SENTRY BOLLARD 7	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.55	437.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.55	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.55	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.56	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												435.56	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/9A MIMAS	SURFACE PLATFORM												421.55	437.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.56	437.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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KESTREL BUTA 4	SUBSURFACE OTHER SUBSEA												435.56	437.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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KESTREL BUTA 3	SUBSURFACE OTHER SUBSEA												435.56	437.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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KESTREL BUTA 5	SUBSURFACE OTHER SUBSEA												435.57	437.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.57	437.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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KESTREL SENTRY BOLLARD 3	SUBSURFACE PROTECTION												435.57	437.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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Kestrel 211/21a- 20	SUBSURFACE WELLHEAD												435.59	437.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.59	437.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL WELL KEU-WI - 211/21A-20	SUBSURFACE WELLHEAD												435.59	437.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												435.61	437.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												435.61	437.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.61	437.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.61	437.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL SENTRY BOLLARD 1	SUBSURFACE PROTECTION												435.62	437.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.62	437.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.62	437.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.62	437.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.62	437.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL SENTRY BOLLARD 9	SUBSURFACE PROTECTION												435.62	437.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.63	437.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.63	437.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.63	437.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.63	437.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.63	437.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.63	437.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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GROUT BAG	SUBSURFACE PROTECTION												435.64	437.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.64	437.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.64	437.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												435.66	437.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.66	437.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.67	437.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.67	437.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL SENTRY BOLLARD 2	SUBSURFACE PROTECTION												435.67	437.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.68	437.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KESTREL SENTRY BOLLARD 8	SUBSURFACE PROTECTION												435.67	437.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.68	437.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.69	437.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.69	437.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.70	437.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.72	437.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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GROUT BAG	SUBSURFACE PROTECTION												435.73	437.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.74	437.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.74	437.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SNAGGING HAZARD - CONCRETE MATTRESS- KFB 07/2013 - AREA 5	SUBSURFACE PROTECTION												461.38	437.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.74	437.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.91	437.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.92	437.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.93	437.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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GROUT BAG	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.94	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												435.95	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.95	438.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												435.95	438.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.34	438.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.35	438.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.35	438.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.35	438.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.35	438.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												435.36	438.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.36	438.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.36	438.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.36	438.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.36	438.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.36	438.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.36	438.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.37	438.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/23D-18	SUBSURFACE WELLHEAD												435.38	438.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.38	438.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.38	438.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.38	438.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.39	438.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.40	438.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.40	438.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.41	438.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.41	438.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.42	438.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.43	438.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.43	438.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
FALCON MIDLINE CONNECTION	SUBSURFACE OTHER SUBSEA												436.46	438.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.89	438.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.89	438.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.90	438.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.90	438.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.90	438.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.94	438.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.95	438.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.96	438.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.96	438.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.96	438.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.96	438.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TLS PLEM	SUBSURFACE MANIFOLD												435.18	438.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TLS PLEM	SUBSURFACE MANIFOLD												435.18	438.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												435.99	438.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.01	438.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.01	438.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.02	438.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.02	438.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.10	438.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.10	438.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.25	439.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.25	439.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.25	439.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.25	439.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.25	439.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.24	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.24	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												437.24	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.24	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.25	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.26	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
FALCON P1 WELL - 210/25A-10Z	SUBSURFACE WELLHEAD												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Falcon XT 210/25a- 10Z	SUBSURFACE WELLHEAD												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.27	439.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												437.28	439.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.72	439.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.73	439.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.72	439.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.73	439.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.73	439.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												436.73	439.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.73	439.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.74	439.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.74	439.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.74	439.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.74	439.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.74	439.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.75	439.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.75	439.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.75	439.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.75	439.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.75	439.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.76	439.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.76	439.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.76	439.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.76	439.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.76	439.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.76	439.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.77	439.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.77	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.77	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.77	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.77	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.77	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.77	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.78	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.77	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.78	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.78	439.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/23D- 17Z	SUBSURFACE WELLHEAD												436.78	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												436.78	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.78	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.78	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.78	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.79	439.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.80	439.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.80	439.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.81	439.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.81	439.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.82	439.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.81	439.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.82	439.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.82	439.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.82	439.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.82	439.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.83	439.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.83	439.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.83	439.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.83	439.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.83	439.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.83	439.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												436.83	439.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												436.84	439.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kerloch 211/22a-10	SUBSURFACE WELLHEAD												438.34	440.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNLIN A	SURFACE PLATFORM												439.15	442.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DOUGLAS DW	SURFACE PLATFORM												465.27	442.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DOUGLAS DP	SURFACE PLATFORM												465.31	442.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DOUGLAS DA	SURFACE PLATFORM												465.34	442.50	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												440.40	442.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												440.41	442.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JULIET SUBSEA MANIFOLD	SUBSURFACE MANIFOLD												429.29	443.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JULIET WELLHEAD 47/14B-G1	SUBSURFACE WELLHEAD												429.30	443.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JULIET WELLHEAD 47/14B-G2	SUBSURFACE WELLHEAD												429.34	443.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												441.72	443.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												441.77	444.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												441.79	444.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												441.85	444.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMETHYST B1D	SURFACE PLATFORM												429.87	444.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.03	444.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.03	444.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												442.04	444.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												442.04	444.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.04	444.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												442.04	444.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												442.04	444.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												442.05	444.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.06	444.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.06	444.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												442.06	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.07	444.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.07	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EIDER UMBILICAL RAMP	SUBSURFACE OTHER SUBSEA												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.08	444.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.08	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.09	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.10	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												442.10	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.12	444.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.11	444.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.12	444.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EIDER A	SURFACE PLATFORM												442.12	444.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.12	444.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.12	444.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.12	444.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.12	444.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.12	444.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.13	444.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.13	444.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.13	444.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.13	444.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.13	444.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.13	444.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.13	444.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.13	444.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.14	444.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.14	444.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.14	444.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.14	444.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.14	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.14	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												442.15	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.15	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.16	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.17	444.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												442.17	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.18	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.19	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												442.21	444.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.20	444.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.21	444.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.21	444.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.21	444.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.21	444.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.22	444.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.21	444.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.22	444.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												442.22	444.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SATURN ND	SURFACE PLATFORM												429.55	445.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
KEW 49/04c- 7Y	SUBSURFACE WELLHEAD												428.74	446.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHISWICK PLATFORM	SURFACE PLATFORM												429.16	446.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.31	448.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.32	448.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.32	448.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.32	448.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.33	448.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.33	448.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.34	448.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.34	448.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.35	448.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.35	448.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.35	448.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PICKERILL A	SURFACE PLATFORM												433.75	448.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.36	448.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.36	448.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.37	448.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.37	448.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												446.38	448.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.38	448.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.39	448.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.39	448.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.39	448.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.40	448.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.40	448.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.41	448.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.41	448.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.41	448.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.42	448.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.42	448.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.43	448.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.43	448.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.44	448.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.44	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												446.45	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.45	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.45	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.45	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.46	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.47	448.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												446.47	448.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.48	448.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												446.48	448.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEABED FASTENER: KFB 05/2009	SUBSURFACE SEABED FASTENER												446.65	449.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARQUE PB	SURFACE PLATFORM												434.09	449.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANN TEMPLATE BUOY: KFB 17/2008	SURFACE BUOY												433.98	450.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANN A4 WELLHEAD	SUBSURFACE WELLHEAD												434.01	450.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANN SUBSEA TEMPLATE	SUBSURFACE TEMPLATE												434.07	450.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle COS Tank A	SUBSURFACE STORAGE TANK												447.78	450.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANNABEL 2 SUBSEA WELLHEAD 48/10a- 14	SUBSURFACE WELLHEAD												434.58	450.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANNABEL 1 SUBSEA WELLHEAD	SUBSURFACE WELLHEAD												434.63	450.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANNABEL MANIFOLD	SUBSURFACE MANIFOLD												434.66	451.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE VALVE V2B :1517	SUBSURFACE PROTECTION												448.07	451.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.1	SUBSURFACE PROTECTION												448.23	451.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.17	SUBSURFACE PROTECTION												448.24	451.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.18	SUBSURFACE PROTECTION												448.24	451.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.2	SUBSURFACE PROTECTION												448.25	451.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.16	SUBSURFACE PROTECTION												448.25	451.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.16	SUBSURFACE PROTECTION												448.25	451.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.3	SUBSURFACE PROTECTION												448.25	451.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.4	SUBSURFACE PROTECTION												448.26	451.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FTA - ENTRANCE FUNNEL	SUBSURFACE OTHER SUBSEA												448.26	451.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.15	SUBSURFACE PROTECTION												448.26	451.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.5	SUBSURFACE PROTECTION												448.27	451.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.14	SUBSURFACE PROTECTION												448.27	451.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
Thistle Anode Sled No.19	SUBSURFACE PROTECTION												448.27	451.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.13	SUBSURFACE PROTECTION												448.28	451.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.20	SUBSURFACE PROTECTION												448.28	451.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.12	SUBSURFACE PROTECTION												448.29	451.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.15	SUBSURFACE PROTECTION												448.29	451.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.21	SUBSURFACE PROTECTION												448.30	451.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.11	SUBSURFACE PROTECTION												448.31	451.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.22	SUBSURFACE PROTECTION												448.30	451.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.14	SUBSURFACE PROTECTION												448.31	451.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.10	SUBSURFACE PROTECTION												448.32	451.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.6	SUBSURFACE PROTECTION												448.32	451.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THISTLE A	SURFACE PLATFORM												448.32	451.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Thistle Anode Sled No.1	SUBSURFACE PROTECTION												448.35	451.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.13	SUBSURFACE PROTECTION												448.35	451.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.9	SUBSURFACE PROTECTION												448.36	451.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.2	SUBSURFACE PROTECTION												448.36	451.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.12	SUBSURFACE PROTECTION												448.36	451.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.8	SUBSURFACE PROTECTION												448.37	451.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.3	SUBSURFACE PROTECTION												448.37	451.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.7	SUBSURFACE PROTECTION												448.37	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.11	SUBSURFACE PROTECTION												448.37	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.9	SUBSURFACE PROTECTION												448.38	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.4	SUBSURFACE PROTECTION												448.38	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.8	SUBSURFACE PROTECTION												448.38	451.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Pod No.10	SUBSURFACE PROTECTION												448.39	451.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.6	SUBSURFACE PROTECTION												448.39	451.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.5	SUBSURFACE PROTECTION												448.39	451.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Thistle Anode Sled No.7	SUBSURFACE PROTECTION												448.41	451.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAS EXPORT RISER ANCHOR @ THISTLE TGRA	SUBSURFACE ANCHOR												448.44	451.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OIL EXPORT/UMBILICAL RISER ANCHOR @ THISTLE TPRA	SUBSURFACE ANCHOR												448.46	451.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
Thistle COS Tank B	SUBSURFACE STORAGE TANK												448.70	451.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALORY	SURFACE PLATFORM												436.86	451.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PICKERILL B	SURFACE PLATFORM												437.65	452.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SALM BASE PLATE	SUBSURFACE OBSTRUCTION												450.27	453.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VAMPIRE OD MPS	SUBSURFACE OTHER SUBSEA												437.05	453.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GALAHAD	SURFACE PLATFORM												438.39	453.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ENSIGN 48/14-ED SUBSEA WELLHEAD 48/14-7Y	SUBSURFACE WELLHEAD												439.45	455.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TIE-IN T1B PROTECTION	SUBSURFACE PROTECTION												452.45	455.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELLMOUTH :1530	SUBSURFACE OTHER SUBSEA												452.45	455.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS 2	SUBSURFACE PROTECTION												452.47	455.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG 3	SUBSURFACE PROTECTION												452.60	455.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.07	456.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.07	456.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.08	456.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.08	456.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.09	456.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.10	456.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.10	456.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.10	456.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.10	456.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.10	456.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.10	456.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1627	SUBSURFACE PROTECTION												441.10	456.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARQUE PL	SURFACE PLATFORM												440.90	456.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ENSIGN 2 48/14- 5Z	SUBSURFACE WELLHEAD												441.14	457.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ENSIGN PLATFORM	SURFACE PLATFORM												441.14	457.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
49/11B TETHYS	SURFACE PLATFORM												440.87	457.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
MATTRESS 1	SUBSURFACE PROTECTION												454.26	457.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURCHISON JACKET FOOTING 4	SUBSURFACE PILE												454.34	457.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURCHISON JACKET FOOTING 1	SUBSURFACE PILE												454.37	457.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MURCHISON JACKET FOOTING 3	SUBSURFACE PILE												454.41	457.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MURCHISON JACKET FOOTING 2	SUBSURFACE PILE												454.44	457.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG 2	SUBSURFACE PROTECTION												454.50	457.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG 1	SUBSURFACE PROTECTION												454.51	457.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUBSEA WYE THI/NPR TO MAGNUS	SUBSURFACE OTHER SUBSEA												455.65	458.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WINDERMERE PLATFORM	SURFACE PLATFORM												440.67	458.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.80	458.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.81	458.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.81	458.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.82	458.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.82	458.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.82	458.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.83	458.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.83	458.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.84	458.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.84	458.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.85	458.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.85	458.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.86	458.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.86	458.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.86	458.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.87	458.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.87	458.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.88	458.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.88	458.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.88	458.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.89	458.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.89	458.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.90	458.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.90	458.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												456.90	458.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.90	458.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.90	458.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.91	458.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.90	458.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.91	458.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.91	458.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												456.92	458.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.92	458.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												456.92	458.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.92	458.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.92	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.93	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.94	458.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.94	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.94	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.94	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.94	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.95	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.94	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.94	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.94	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.95	458.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.95	458.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.95	458.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.95	458.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												456.95	458.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.95	458.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.95	458.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
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Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
OTTER DRILLING TEMPLATE	SUBSURFACE TEMPLATE												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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CONCRETE	SUBSURFACE PROTECTION												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Otter 210/15a-T2	SUBSURFACE WELLHEAD												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Otter 210/15a-T1	SUBSURFACE WELLHEAD												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Otter 210/15a-T3	SUBSURFACE WELLHEAD												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Otter 210/15a-T4	SUBSURFACE WELLHEAD												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER P3 - 210/15A-T3	SUBSURFACE WELLHEAD												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER P2 - 210/15A-T1	SUBSURFACE WELLHEAD												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTTER I1 210/15A-T4	SUBSURFACE WELLHEAD												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.97	458.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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OTTER P1 WELL - 210/15A-T2	SUBSURFACE WELLHEAD												456.97	458.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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210/15A-5 WELLHEAD	SUBSURFACE MANIFOLD												456.98	458.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	d
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Otter 210/15a-5	SUBSURFACE WELLHEAD												456.98	458.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
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GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUT BAG	SUBSURFACE PROTECTION												456.99	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.00	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.00	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.00	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.00	458.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.00	458.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.00	458.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.00	458.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												457.00	458.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.01	458.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.01	458.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.01	458.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.01	458.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.01	458.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.02	458.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.02	458.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.02	458.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.02	458.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.03	458.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.03	458.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.03	458.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.03	458.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.04	458.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.04	458.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.04	458.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.04	458.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.04	458.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.04	458.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.04	458.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.05	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.06	458.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THEDDLETHORPE GAS TERMINAL	SURFACE TERMINAL												446.13	458.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.06	458.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.06	458.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.06	458.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.06	458.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.06	458.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.06	458.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.06	458.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.07	458.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.07	458.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONCRETE	SUBSURFACE PROTECTION												457.07	458.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POINT OF AYR	SURFACE TERMINAL												478.51	459.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ST-1 PLATFORM	SURFACE PLATFORM												442.42	460.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
211/18a-S7	SUBSURFACE WELLHEAD												458.78	461.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S15	SUBSURFACE WELLHEAD												458.80	461.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S14	SUBSURFACE WELLHEAD												458.80	461.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S10	SUBSURFACE WELLHEAD												458.80	461.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
211/18a-S8Z	SUBSURFACE WELLHEAD												458.80	461.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S2Z	SUBSURFACE WELLHEAD												458.85	461.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S11	SUBSURFACE WELLHEAD												458.85	461.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S12Z	SUBSURFACE WELLHEAD												458.85	461.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON SW PRODUCTION WELL P04 P4	SUBSURFACE WELLHEAD												458.86	461.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON SW SUBSEA DISTRIBUTION UNIT SDU	SUBSURFACE OTHER SUBSEA												458.92	461.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOKYO BAG 2	SUBSURFACE DEBRIS												459.26	461.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOKYO BAG 1	SUBSURFACE DEBRIS												459.26	461.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHINESE FINGER - EAST	SUBSURFACE OTHER SUBSEA												459.26	461.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHINESE FINGER - WEST	SUBSURFACE OTHER SUBSEA												459.27	461.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS WET STORE 2	SUBSURFACE DEBRIS												459.27	461.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOKYO BAG 3	SUBSURFACE DEBRIS												459.27	461.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOKYO BAG 4	SUBSURFACE DEBRIS												459.27	461.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOKYO BAG 5	SUBSURFACE DEBRIS												459.27	461.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS WET STORE 1	SUBSURFACE DEBRIS												459.28	461.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON SW WATER INJECTION WELL WI4 W04	SUBSURFACE WELLHEAD												459.24	462.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S6	SUBSURFACE WELLHEAD												459.25	462.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL816/PL817	SUBSURFACE PROTECTION												448.58	462.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S4Z	SUBSURFACE WELLHEAD												459.26	462.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON SW INJECTION WELL CENTRE	SUBSURFACE MANIFOLD												459.26	462.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-S13	SUBSURFACE WELLHEAD												459.26	462.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EXCALIBUR EA	SURFACE PLATFORM												446.96	462.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
DON NORTHERN PRODUCER RISER BASE STRUCTURE NPRB	SUBSURFACE RISER BASE												460.01	462.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MID WATER ARCH MWA	SUBSURFACE OTHER SUBSEA												460.04	462.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-W4	SUBSURFACE WELLHEAD												460.30	462.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-W5	SUBSURFACE WELLHEAD												460.31	462.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-W1	SUBSURFACE WELLHEAD												460.31	462.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST DON SUBSEA DISTRIBUTION UNIT WD SDU	SUBSURFACE OTHER SUBSEA												460.33	462.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-W3Z	SUBSURFACE WELLHEAD												460.34	462.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/18a-W6	SUBSURFACE WELLHEAD												460.37	462.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
HALIBUT TIE-IN PROTECTION	SUBSURFACE PROTECTION												460.71	463.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AUDREY B (XW)	SURFACE PLATFORM												447.61	463.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GALLEON PG	SURFACE PLATFORM												449.15	465.14	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
211/12a-19Z	SUBSURFACE WELLHEAD												463.17	465.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UET :1250	SUBSURFACE OTHER SUBSEA												463.17	465.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DON (SUBSEA)211/18A :26	SUBSURFACE OTHER SUBSEA												463.10	465.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GUINEVERE A	SURFACE PLATFORM												451.30	466.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
AUDREY "WM" WELLHEAD 49/11a- 7	SUBSURFACE WELLHEAD												451.32	467.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CUTTER QC	SURFACE PLATFORM												450.30	467.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
AUDREY A (WD)	SURFACE PLATFORM												451.55	467.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
211/12a-22	SUBSURFACE WELLHEAD												466.20	468.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
211/12a-23	SUBSURFACE WELLHEAD												466.21	468.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCELOT A	SURFACE PLATFORM												453.39	468.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BELLMOUTH AT WELLHEAD D7 :1308	SUBSURFACE OTHER SUBSEA												467.39	469.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WENLOCK NUI	SURFACE PLATFORM												452.88	469.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Wenlock Rock Dump Section 1: KP 0.065 - KP 1.130. Start.	SUBSURFACE ROCK DUMP												452.94	469.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WENLOCK LEGACY WELL 49/12A-8	SUBSURFACE WELLHEAD												453.10	469.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLIPPER PW	SURFACE PLATFORM												454.25	470.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												455.06	470.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLIPPER PH	SURFACE PLATFORM												454.34	470.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLIPPER PT	SURFACE PLATFORM												454.36	470.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLIPPER PC	SURFACE PLATFORM												454.36	470.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CLIPPER PM	SURFACE PLATFORM												454.39	470.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
Wenlock Rock Dump Section 1: KP 0.065 - KP 1.130. End.	SUBSURFACE ROCK DUMP												453.36	470.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLIPPER PR	SURFACE PLATFORM												454.44	470.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PENGUIN DC5 FSM STRUCTURE	SUBSURFACE PROTECTION												467.40	470.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN WELL D3	SUBSURFACE WELLHEAD												467.44	470.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC5 MANIFOLD	SUBSURFACE MANIFOLD												467.45	470.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLOW METER PROTECTION STRUCTURE	SUBSURFACE PROTECTION												467.45	470.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN WELL E1	SUBSURFACE WELLHEAD												467.47	470.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PENGUIN WELL D2	SUBSURFACE WELLHEAD												467.47	470.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC5 UCS	SUBSURFACE OTHER SUBSEA												467.51	470.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DT04 WELL	SUBSURFACE WELLHEAD												467.52	470.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wenlock Rock Dump Section 2: KP KP 1.660 - KP 1.665. Start.	SUBSURFACE ROCK DUMP												453.70	470.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wenlock Rock Dump Section 2: KP KP 1.660 - KP 1.665. End.	SUBSURFACE ROCK DUMP												453.70	470.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELLMOUTH :1309	SUBSURFACE OTHER SUBSEA												468.53	470.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												455.86	470.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												455.88	470.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D5 P3	SUBSURFACE OTHER SUBSEA												468.82	471.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D5 P4	SUBSURFACE OTHER SUBSEA												468.84	471.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D5 P2	SUBSURFACE OTHER SUBSEA												468.85	471.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D5 P1	SUBSURFACE OTHER SUBSEA												468.87	471.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROVE WEST 49/10a- 6Y	SUBSURFACE WELLHEAD												453.80	471.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.91	471.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.92	471.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.92	471.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.93	471.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.93	471.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.93	471.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.94	471.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.94	471.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.95	471.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.95	471.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.96	471.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.96	471.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.96	471.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												456.97	471.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROVE PLATFORM	SURFACE PLATFORM												454.64	472.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.84	472.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.84	472.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL1639	SUBSURFACE PROTECTION												457.85	472.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.85	472.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.86	472.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.86	472.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.86	472.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.86	472.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.86	472.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.86	472.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.87	472.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.87	472.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.87	472.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1639	SUBSURFACE PROTECTION												457.88	472.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE -SSIV (END) :1538	SUBSURFACE PROTECTION												470.61	472.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PROTECTIVE STRUCTURE -SSIV (START) :1537	SUBSURFACE PROTECTION												470.61	472.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC4 DBBV	SUBSURFACE MANIFOLD												470.29	473.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKHOPPER WELL	SUBSURFACE WELLHEAD												470.32	473.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC4 MANIFOLD	SUBSURFACE MANIFOLD												470.37	473.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN WELL D1	SUBSURFACE WELLHEAD												470.36	473.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN WELL C2	SUBSURFACE WELLHEAD												470.39	473.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC4 UCS	SUBSURFACE OTHER SUBSEA												470.43	473.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS WAVERIDER	SURFACE MONITOR BUOY												470.66	473.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANCHOR PILE NO.12	SUBSURFACE ANCHOR PILE												470.67	473.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wenlock Rock Dump Section 3: KP 4.790 - KP 4.800. Start.	SUBSURFACE ROCK DUMP												456.44	473.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wenlock Rock Dump Section 3: KP 4.790 - KP 4.800. End.	SUBSURFACE ROCK DUMP												456.45	473.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.11	SUBSURFACE ANCHOR PILE												470.70	473.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.10	SUBSURFACE ANCHOR PILE												470.73	473.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WAVENEY	SURFACE PLATFORM												458.45	473.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANCHOR PILE NO.9	SUBSURFACE ANCHOR PILE												470.76	473.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 12 LAYDOWN	SUBSURFACE OTHER SUBSEA												470.83	473.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 11 LAYDOWN	SUBSURFACE OTHER SUBSEA												470.86	473.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PENGUINS FPSO MOORING CHAIN 10 LAYDOWN	SUBSURFACE OTHER SUBSEA												470.88	473.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 9 LAYDOWN	SUBSURFACE OTHER SUBSEA												470.91	473.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.1	SUBSURFACE ANCHOR PILE												471.13	473.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.2	SUBSURFACE ANCHOR PILE												471.19	473.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 1 LAYDOWN	SUBSURFACE OTHER SUBSEA												471.19	473.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GALLEON PN	SURFACE PLATFORM												457.70	473.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ANCHOR PILE NO.3	SUBSURFACE ANCHOR PILE												471.24	473.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 2 LAYDOWN	SUBSURFACE OTHER SUBSEA												471.24	473.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 3 LAYDOWN	SUBSURFACE OTHER SUBSEA												471.29	473.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.4	SUBSURFACE ANCHOR PILE												471.29	473.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 4 LAYDOWN	SUBSURFACE OTHER SUBSEA												471.33	473.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO	SURFACE FPSO												471.57	474.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	d
SKIFF PS	SURFACE PLATFORM												458.40	474.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RISER BASE MANIFOLD TOWHEAD	SUBSURFACE TOWHEAD												471.93	474.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELLMOUTH AT MAGNUS J TUBE :1307	SUBSURFACE OTHER SUBSEA												472.37	474.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OTHER-RISER BREAKOUT BOX :1402	SUBSURFACE RISER BASE												472.40	474.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS	SURFACE PLATFORM												472.41	474.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CONNECTION POINT OF WELL :1209	SUBSURFACE OTHER SUBSEA												472.48	474.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOST NON-DIRECTIONAL BEACON ANTENNA - KFB 04/2009	SUBSURFACE DEBRIS												472.48	474.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALISON/KX WELLHEAD	SUBSURFACE WELLHEAD												458.24	474.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 8 LAYDOWN	SUBSURFACE OTHER SUBSEA												472.48	475.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 7 LAYDOWN	SUBSURFACE OTHER SUBSEA												472.49	475.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 6 LAYDOWN	SUBSURFACE OTHER SUBSEA												472.50	475.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUINS FPSO MOORING CHAIN 5 LAYDOWN	SUBSURFACE OTHER SUBSEA												472.51	475.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.8	SUBSURFACE ANCHOR PILE												472.68	475.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.7	SUBSURFACE ANCHOR PILE												472.70	475.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.6	SUBSURFACE ANCHOR PILE												472.71	475.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANCHOR PILE NO.5	SUBSURFACE ANCHOR PILE												472.72	475.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SWIFT MANIFOLD (MAGNUS) :1228	SUBSURFACE MANIFOLD												473.27	475.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2555	SUBSURFACE PROTECTION												461.27	475.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
48/18B- 9	SUBSURFACE WELLHEAD												460.85	476.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC3 DBBV	SUBSURFACE MANIFOLD												474.12	476.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC3 MANIFOLD	SUBSURFACE MANIFOLD												474.19	476.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN WELL C1	SUBSURFACE WELLHEAD												474.20	476.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN WELL C3	SUBSURFACE WELLHEAD												474.22	476.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC3 MIDLINE STRUCTURE (MS1)	SUBSURFACE TOWHEAD												474.26	476.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC3 UCS	SUBSURFACE OTHER SUBSEA												474.27	476.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLIPPER SOUTH	SURFACE PLATFORM												461.20	477.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
48/21A-4Z Durango	SUBSURFACE WELLHEAD												462.54	477.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-TRIASSIC WELL	SUBSURFACE WELLHEAD												474.63	477.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-UPDIP RE-SPUD WELL	SUBSURFACE WELLHEAD												474.63	477.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PC04 WELL	SUBSURFACE WELLHEAD												474.66	477.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC7 MANIFOLD TOWHEAD	SUBSURFACE TOWHEAD												474.67	477.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-UPDIP WELL	SUBSURFACE WELLHEAD												474.69	477.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0134	SUBSURFACE OBSTRUCTION												461.29	478.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WYE PIECE	SUBSURFACE MANIFOLD												460.70	478.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0134_	SUBSURFACE OBSTRUCTION												461.46	478.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ANGLIA A	SURFACE PLATFORM												462.62	478.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PENGUIN DC2 DBBV	SUBSURFACE MANIFOLD												475.76	478.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0134.	SUBSURFACE OBSTRUCTION												461.61	478.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC2 RPCM STRUCTURE	SUBSURFACE PROTECTION												475.83	478.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC2 MANIFOLD	SUBSURFACE MANIFOLD												475.84	478.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC6 MANIFOLD TOWHEAD	SUBSURFACE TOWHEAD												475.85	478.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN WELL A1	SUBSURFACE WELLHEAD												475.85	478.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN WELL A2	SUBSURFACE WELLHEAD												475.86	478.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PAN-W WELL	SUBSURFACE WELLHEAD												475.89	478.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENGUIN DC2 UCS	SUBSURFACE OTHER SUBSEA												475.92	478.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS D9 TREE	SUBSURFACE OTHER SUBSEA												476.29	478.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MAGNUS D9 FLOWBASE	SUBSURFACE TEMPLATE												476.29	478.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELLMOUTH AT ABANDONED WELL D9 :1288	SUBSURFACE OTHER SUBSEA												476.30	478.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PROTECTIVE STRUCTURE WELLHEAD MP5 (211/1 :1281	SUBSURFACE PROTECTION												476.32	478.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D4 TREE	SUBSURFACE OTHER SUBSEA												477.40	479.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUTBAGS	SUBSURFACE PROTECTION												464.85	479.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUTBAGS	SUBSURFACE PROTECTION												464.85	479.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE MATTRESS												464.86	479.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUZZARD SUTU HEAD	SUBSURFACE OTHER SUBSEA												464.87	479.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELGOOD TREE	SUBSURFACE OTHER SUBSEA												464.87	479.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC8 MIDLINE STRUCTURE	SUBSURFACE TOWHEAD												477.97	480.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PAN-N WELL	SUBSURFACE WELLHEAD												477.98	480.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D6 P3	SUBSURFACE OTHER SUBSEA												478.36	480.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D6 P4	SUBSURFACE OTHER SUBSEA												478.38	480.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D6 P2	SUBSURFACE OTHER SUBSEA												478.39	480.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D6 P1	SUBSURFACE OTHER SUBSEA												478.40	480.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2015	SUBSURFACE PROTECTION												465.52	481.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEBRIS:ANTENNA - KFB 08/2009	SUBSURFACE DEBRIS												479.73	482.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VICTORIA 49/17- 14	SUBSURFACE WELLHEAD												465.79	482.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wenlock Rock Dump Section 4: KP 14.370 - KP 14.530. Start.	SUBSURFACE ROCK DUMP												465.71	482.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WENLOCK CABLE CROSSING PL2355	SUBSURFACE PROTECTION												465.78	482.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DC9 MANIFOLD TOWHEAD	SUBSURFACE TOWHEAD												480.26	482.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TYBALT WELL	SUBSURFACE WELLHEAD												480.29	482.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wenlock Rock Dump Section 4: KP 14.370 - KP 14.530. End.	SUBSURFACE ROCK DUMP												465.87	482.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARRACK SHEAVE BLOCK	SUBSURFACE OTHER SUBSEA												466.65	484.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARRACK DMA AND CLUMPWEIGHT	SUBSURFACE OTHER SUBSEA												466.66	484.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARRACK MANIFOLD	SUBSURFACE MANIFOLD												466.66	484.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPELINE PROTECTION UNITS	SUBSURFACE OTHER SUBSEA												466.68	484.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARRACK QA	SURFACE PLATFORM												466.69	484.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL2355	SUBSURFACE PROTECTION												467.98	484.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2355	SUBSURFACE PROTECTION												467.99	484.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2355	SUBSURFACE PROTECTION												468.00	484.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VANGUARD	SURFACE PLATFORM												470.70	487.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CARRACK EAST WELLHEAD	SUBSURFACE WELLHEAD												469.54	487.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH VALIANT 2	SURFACE PLATFORM												471.41	487.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
GROUTBAGS	SUBSURFACE PROTECTION												472.67	487.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUTBAGS	SUBSURFACE PROTECTION												472.68	487.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROUTBAGS	SUBSURFACE PROTECTION												472.69	487.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTHE JACKET	OTHER SURFACE												472.71	487.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
49/17- 13Z	SUBSURFACE WELLHEAD												471.30	487.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
E+ WELLHEAD (VIXEN)	SUBSURFACE WELLHEAD												471.30	487.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
START OF ROCKDUMP	SUBSURFACE ROCK DUMP												474.32	489.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
END OF ROCKDUMP	SUBSURFACE ROCK DUMP												474.35	489.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
START OF ROCKDUMP	SUBSURFACE ROCK DUMP												474.40	489.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
END OF ROCKDUMP	SUBSURFACE ROCK DUMP												474.43	489.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEABED FASTENER: KFB 15/2000	SUBSURFACE SEABED FASTENER												506.64	491.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH VALIANT	SURFACE PLATFORM												476.68	492.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
VICTOR NORTH WEST WELLHEAD	SUBSURFACE WELLHEAD												477.68	494.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIGANTINE BR	SURFACE PLATFORM												478.09	495.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
INDE BP	SURFACE PLATFORM												478.83	495.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
INDE BD	SURFACE PLATFORM												478.87	495.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BRIGANTINE BG	SURFACE PLATFORM												481.13	498.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL253_Pre-2007	SUBSURFACE PROTECTION												483.07	498.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
VULCAN 1	SURFACE PLATFORM												482.65	498.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.22	498.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.24	498.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.25	498.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.26	498.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.27	498.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHAMROCK QS	SURFACE PLATFORM												481.41	498.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.56	499.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.60	499.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.61	499.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL253_Pre-2005	SUBSURFACE PROTECTION												483.62	499.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2007	SUBSURFACE PROTECTION												483.66	499.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.67	499.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.71	499.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_003	SUBSURFACE ROCK DUMP												483.72	499.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_004	SUBSURFACE PROTECTION												483.72	499.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_004	SUBSURFACE ROCK DUMP												483.72	499.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_003	SUBSURFACE PROTECTION												483.72	499.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_001	SUBSURFACE ROCK DUMP												483.73	499.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_005	SUBSURFACE ROCK DUMP												483.73	499.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_002	SUBSURFACE ROCK DUMP												483.73	499.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_006	SUBSURFACE ROCK DUMP												483.73	499.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_009	SUBSURFACE ROCK DUMP												483.74	499.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_002	SUBSURFACE PROTECTION												483.74	499.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_010	SUBSURFACE ROCK DUMP												483.74	499.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_007	SUBSURFACE ROCK DUMP												483.74	499.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_008	SUBSURFACE ROCK DUMP												483.74	499.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_011	SUBSURFACE ROCK DUMP												483.74	499.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_001	SUBSURFACE PROTECTION												483.75	499.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_012	SUBSURFACE ROCK DUMP												483.75	499.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.77	499.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.91	499.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												483.93	499.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_007	SUBSURFACE PROTECTION												483.97	499.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_015	SUBSURFACE ROCK DUMP												483.99	499.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_006	SUBSURFACE PROTECTION												483.99	499.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_018	SUBSURFACE ROCK DUMP												483.99	499.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_014	SUBSURFACE ROCK DUMP												483.99	499.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_017	SUBSURFACE ROCK DUMP												484.00	499.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_013	SUBSURFACE ROCK DUMP												484.00	499.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL253_2019_201009_M_005	SUBSURFACE PROTECTION												484.00	499.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_016	SUBSURFACE ROCK DUMP												484.00	499.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_008	SUBSURFACE PROTECTION												484.02	499.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_009	SUBSURFACE PROTECTION												484.02	499.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.17	499.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.19	499.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.20	499.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.25	499.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.27	499.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_017	SUBSURFACE PROTECTION												484.29	499.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_018	SUBSURFACE PROTECTION												484.29	499.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_021	SUBSURFACE ROCK DUMP												484.30	499.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_019	SUBSURFACE ROCK DUMP												484.30	499.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_016	SUBSURFACE PROTECTION												484.30	499.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_022	SUBSURFACE ROCK DUMP												484.30	499.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_020	SUBSURFACE ROCK DUMP												484.30	499.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_012	SUBSURFACE PROTECTION												484.31	499.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_015	SUBSURFACE PROTECTION												484.31	499.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_025	SUBSURFACE ROCK DUMP												484.33	499.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_011	SUBSURFACE PROTECTION												484.33	499.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_023	SUBSURFACE ROCK DUMP												484.33	499.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_028	SUBSURFACE ROCK DUMP												484.33	499.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_024	SUBSURFACE ROCK DUMP												484.34	499.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_027	SUBSURFACE ROCK DUMP												484.34	499.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_010	SUBSURFACE PROTECTION												484.34	499.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_R_026	SUBSURFACE ROCK DUMP												484.34	499.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_014	SUBSURFACE PROTECTION												484.35	499.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_2019_201009_M_013	SUBSURFACE PROTECTION												484.35	499.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.37	499.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.40	499.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
INDE AP	SURFACE PLATFORM												482.94	499.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.41	499.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAYMORE POINT	SURFACE TERMINAL												543.47	499.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
RISER 49/18-AD :1155	SUBSURFACE RISER BASE												482.96	499.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE AD	SURFACE PLATFORM												482.98	499.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL253_Pre-2005	SUBSURFACE PROTECTION												484.49	500.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wenlock Rock Dump Section 5: KP 32.170 - KP 32.180. Start.	SUBSURFACE ROCK DUMP												483.34	500.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wenlock Rock Dump Section 5: KP 32.170 - KP 32.180. End.	SUBSURFACE ROCK DUMP												483.35	500.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/21-10 Conductor Stump	SUBSURFACE OTHER SUBSEA												484.28	500.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/21-10A Conductor Stump	SUBSURFACE OTHER SUBSEA												484.29	500.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL253_Pre-2013	SUBSURFACE PROTECTION												486.29	501.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARAVEL QR	SURFACE PLATFORM												484.80	502.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CARAVEL WYE	SUBSURFACE MANIFOLD												484.83	502.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE MATTRESS												487.54	502.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE AQ	SURFACE PLATFORM												487.07	504.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE PLATFORM INDE 49/23-AT :1156	SUBSURFACE PROTECTION												487.13	504.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE AC	SURFACE PLATFORM												487.20	504.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
INDE AT	SURFACE PLATFORM												487.24	504.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE INDE 49/23-AT PLATFORM :1157	SUBSURFACE PROTECTION												487.26	504.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE PL1055 REJOINS PL1056 :832	SUBSURFACE PROTECTION												487.27	504.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE PLATFORM 49/23-AT :831	SUBSURFACE PROTECTION												487.27	504.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WELL 48/29-9 :398	SUBSURFACE WELLHEAD												488.76	504.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE CROSSING UNDER PL630 :1164	SUBSURFACE PROTECTION												487.54	504.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE 5M OFF PLATFORM ANOMALY NO PL6 :1160	SUBSURFACE PROTECTION												487.54	504.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE LINE DEVIATION INDE 49/23-D :1165	SUBSURFACE PROTECTION												487.54	504.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL630 STRUCTURE PLATFORM 49/23-D :1163	SUBSURFACE PROTECTION												487.54	504.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL630_INDE23D_ROCKBERM	SUBSURFACE ROCK DUMP												487.54	504.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT WELL 48/29-9 (DAWN)	SUBSURFACE WELLHEAD												488.92	504.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE D	SURFACE PLATFORM												487.56	504.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL630	SUBSURFACE PROTECTION												487.72	504.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL630	SUBSURFACE PROTECTION												487.85	504.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL630	SUBSURFACE PROTECTION												487.95	504.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL630	SUBSURFACE PROTECTION												487.99	504.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP01384_CM01	SUBSURFACE PROTECTION												488.07	505.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP01384_CM02	SUBSURFACE PROTECTION												488.09	505.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP01384_CM03	SUBSURFACE PROTECTION												488.10	505.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2005	SUBSURFACE PROTECTION												488.11	505.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2006	SUBSURFACE PROTECTION												488.12	505.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP01384_CM04	SUBSURFACE PROTECTION												488.12	505.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL630	SUBSURFACE PROTECTION												488.34	505.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/23- 3	SUBSURFACE WELLHEAD												488.50	505.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1705_2020_G_02	SUBSURFACE PROTECTION												488.82	505.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOUGHSHINNY	SURFACE TERMINAL												547.54	505.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
49/23- E4 NW Bell	SUBSURFACE WELLHEAD												488.83	505.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1705_2020_G_01	SUBSURFACE PROTECTION												488.86	505.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1705_2020_M_01	SUBSURFACE PROTECTION												488.86	505.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE INDE 49/23-CP PLATFORM :1162	SUBSURFACE PROTECTION												488.63	505.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE CP	SURFACE PLATFORM												488.65	505.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
INDE CD	SURFACE PLATFORM												488.70	505.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL022_Pre-2012	SUBSURFACE PROTECTION												488.82	505.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2012	SUBSURFACE PROTECTION												488.83	505.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2012	SUBSURFACE PROTECTION												488.83	505.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTHWARK JACKET	OTHER SURFACE												490.93	507.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL22_2021_KP05005_CM01	SUBSURFACE PROTECTION												490.23	507.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05005_CM02	SUBSURFACE PROTECTION												490.24	507.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05005_CM03	SUBSURFACE PROTECTION												490.26	507.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CENTRE OF ROCKDUMP	SUBSURFACE ROCK DUMP												490.98	507.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05005_CM04	SUBSURFACE PROTECTION												490.26	507.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05399_CM01	SUBSURFACE PROTECTION												490.46	507.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05399_CM02	SUBSURFACE PROTECTION												490.47	507.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL22_2021_KP05399_CM03	SUBSURFACE PROTECTION												490.49	507.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05399_CM04	SUBSURFACE PROTECTION												490.49	507.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05399_CM05	SUBSURFACE PROTECTION												490.50	507.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05399_CM06	SUBSURFACE PROTECTION												490.51	507.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05755_CM01	SUBSURFACE PROTECTION												490.68	507.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05755_CM02	SUBSURFACE PROTECTION												490.68	507.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05755_CM03	SUBSURFACE PROTECTION												490.70	507.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05755_CM04	SUBSURFACE PROTECTION												490.70	507.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05755_CM05	SUBSURFACE PROTECTION												490.71	507.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05755_CM06	SUBSURFACE PROTECTION												490.72	507.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05991_CM01	SUBSURFACE PROTECTION												490.81	507.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05991_CM03	SUBSURFACE PROTECTION												490.83	507.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05991_CM02	SUBSURFACE PROTECTION												490.84	507.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP05991_CM04	SUBSURFACE PROTECTION												490.86	507.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/22- 20Y	SUBSURFACE WELLHEAD												491.10	507.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP06212_CM01	SUBSURFACE PROTECTION												490.95	507.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP06212_CM03	SUBSURFACE PROTECTION												490.95	507.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/22- 6	SUBSURFACE WELLHEAD												491.18	507.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP06212_CM02	SUBSURFACE PROTECTION												490.98	507.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2012	SUBSURFACE PROTECTION												490.99	507.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2012	SUBSURFACE PROTECTION												491.00	507.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
16" GAS RISER CUT	SUBSURFACE OTHER SUBSEA												490.87	507.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL370	SUBSURFACE PROTECTION												492.33	507.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_001	SUBSURFACE PROTECTION												491.37	508.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_002	SUBSURFACE PROTECTION												491.40	508.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_003	SUBSURFACE PROTECTION												491.40	508.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_004	SUBSURFACE PROTECTION												491.40	508.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_005	SUBSURFACE PROTECTION												491.40	508.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_006	SUBSURFACE PROTECTION												491.42	508.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_007	SUBSURFACE PROTECTION												491.70	508.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0022_2017_UK1048_CM_008	SUBSURFACE PROTECTION												491.71	508.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_009	SUBSURFACE PROTECTION												491.71	508.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_010	SUBSURFACE PROTECTION												491.72	508.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_011	SUBSURFACE PROTECTION												491.72	508.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_012	SUBSURFACE PROTECTION												491.74	508.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_013	SUBSURFACE PROTECTION												491.74	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_FM_002	SUBSURFACE PROTECTION												491.74	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_014	SUBSURFACE PROTECTION												491.74	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_FM_001	SUBSURFACE PROTECTION												491.74	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_015	SUBSURFACE PROTECTION												491.74	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_FM_004	SUBSURFACE PROTECTION												491.74	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_016	SUBSURFACE PROTECTION												491.74	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_FM_003	SUBSURFACE PROTECTION												491.75	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_017	SUBSURFACE PROTECTION												491.75	508.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_018	SUBSURFACE PROTECTION												491.75	508.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_019	SUBSURFACE PROTECTION												491.75	508.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_020	SUBSURFACE PROTECTION												491.77	508.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_021	SUBSURFACE PROTECTION												491.77	508.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_022	SUBSURFACE PROTECTION												491.77	508.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2017_UK1048_CM_023	SUBSURFACE PROTECTION												491.77	508.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OFF BOTNEY GROUND	SURFACE BUOY												491.27	508.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL0022_2017_UK1048_CM_024	SUBSURFACE PROTECTION												491.79	508.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP08247_CM_001	SUBSURFACE PROTECTION												492.16	508.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP08247_CM_002	SUBSURFACE PROTECTION												492.17	509.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP08247_CM_003	SUBSURFACE PROTECTION												492.19	509.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP08247_CM_004	SUBSURFACE PROTECTION												492.20	509.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP08247_CM_005	SUBSURFACE PROTECTION												492.22	509.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP08247_CM_006	SUBSURFACE PROTECTION												492.24	509.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29C	SURFACE PLATFORM												493.67	509.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL22_2019_201009_M_011	SUBSURFACE PROTECTION												492.45	509.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL22_2019_201009_M_012	SUBSURFACE PROTECTION												492.45	509.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_013	SUBSURFACE PROTECTION												492.45	509.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_014	SUBSURFACE PROTECTION												492.46	509.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_014	SUBSURFACE ROCK DUMP												492.46	509.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_013	SUBSURFACE ROCK DUMP												492.47	509.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_009	SUBSURFACE PROTECTION												492.47	509.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_015	SUBSURFACE ROCK DUMP												492.47	509.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_018	SUBSURFACE ROCK DUMP												492.47	509.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_010	SUBSURFACE PROTECTION												492.47	509.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_016	SUBSURFACE ROCK DUMP												492.47	509.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_017	SUBSURFACE ROCK DUMP												492.47	509.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_008	SUBSURFACE PROTECTION												492.48	509.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_008	SUBSURFACE ROCK DUMP												492.48	509.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_007	SUBSURFACE ROCK DUMP												492.48	509.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_007	SUBSURFACE PROTECTION												492.48	509.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_011	SUBSURFACE ROCK DUMP												492.48	509.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_009	SUBSURFACE ROCK DUMP												492.48	509.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_010	SUBSURFACE ROCK DUMP												492.48	509.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_012	SUBSURFACE ROCK DUMP												492.49	509.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_002	SUBSURFACE ROCK DUMP												492.49	509.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_001	SUBSURFACE ROCK DUMP												492.49	509.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_005	SUBSURFACE PROTECTION												492.49	509.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_003	SUBSURFACE ROCK DUMP												492.49	509.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_004	SUBSURFACE ROCK DUMP												492.50	509.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_006	SUBSURFACE PROTECTION												492.50	509.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_005	SUBSURFACE ROCK DUMP												492.50	509.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_R_006	SUBSURFACE ROCK DUMP												492.50	509.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_004	SUBSURFACE PROTECTION												492.51	509.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_003	SUBSURFACE PROTECTION												492.51	509.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2019_201009_M_002	SUBSURFACE PROTECTION												492.52	509.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL22_2019_201009_M_001	SUBSURFACE PROTECTION												492.52	509.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
12" VALVE SKID	SUBSURFACE OTHER SUBSEA												494.59	510.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.59	510.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.59	510.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.59	510.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.59	510.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.59	510.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.59	510.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.60	510.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE MATTRESS												494.59	510.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MATTRESS	SUBSURFACE MATTRESS												494.60	510.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.60	510.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" MECHANICAL CONNECTOR	SUBSURFACE OTHER SUBSEA												494.60	510.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" MECHANICAL CONNECTOR	SUBSURFACE OTHER SUBSEA												494.63	510.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.64	510.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.64	510.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.64	510.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" VALVE SKID	SUBSURFACE OTHER SUBSEA												494.64	510.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.64	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROCKBAGS	SUBSURFACE PROTECTION												494.65	510.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_Pre-2008	SUBSURFACE PROTECTION												494.35	511.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP12456_CM_001	SUBSURFACE PROTECTION												494.66	511.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP12456_CM_002	SUBSURFACE PROTECTION												494.67	511.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP12456_CM_003	SUBSURFACE PROTECTION												494.69	511.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP12456_CM_004	SUBSURFACE PROTECTION												494.70	511.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP12456_CM_005	SUBSURFACE PROTECTION												494.72	511.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP12456_CM_006	SUBSURFACE PROTECTION												494.74	511.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP12456_CM_007	SUBSURFACE PROTECTION												494.74	511.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.76	511.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.77	511.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.77	511.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.77	511.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.77	511.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.77	511.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.78	511.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.78	511.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.78	511.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.79	511.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.79	511.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.79	511.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.79	511.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.79	511.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.79	511.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.80	511.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.80	511.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.81	511.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.81	511.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.82	511.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.82	511.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.82	511.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_Pre-2008	SUBSURFACE PROTECTION												494.83	511.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.83	511.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.83	511.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.83	511.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.84	511.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.84	511.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.85	511.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.85	511.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.85	511.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.86	511.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.86	511.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.86	511.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.86	511.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.87	511.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.87	511.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.87	511.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.88	511.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.88	511.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.89	511.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.90	511.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.91	511.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.92	511.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.92	511.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.93	511.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.93	511.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.94	511.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.94	511.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.95	511.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.95	511.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.96	511.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_Pre-2008	SUBSURFACE PROTECTION												494.96	511.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.97	511.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.97	511.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.97	511.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.98	511.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.98	511.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.98	511.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.99	511.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												494.99	511.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												495.00	511.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												495.00	511.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2008	SUBSURFACE PROTECTION												495.01	511.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP13069_CM_001	SUBSURFACE PROTECTION												495.03	511.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP13069_CM_002	SUBSURFACE PROTECTION												495.05	511.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP13069_CM_003	SUBSURFACE PROTECTION												495.05	511.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP13069_CM_004	SUBSURFACE PROTECTION												495.07	511.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP13069_CM_005	SUBSURFACE PROTECTION												495.08	511.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP13069_CM_006	SUBSURFACE PROTECTION												495.10	511.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP13069_CM_007	SUBSURFACE PROTECTION												495.12	511.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT WELL 48/30-10 (DEBORAH)	SUBSURFACE WELLHEAD												496.39	512.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT WELL 48/30-8 (DEBORAH)	SUBSURFACE WELLHEAD												496.40	512.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT WELL 48/30-14 (DEBORAH)	SUBSURFACE WELLHEAD												496.46	512.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP13952_CM01	SUBSURFACE PROTECTION												495.56	512.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29B	SURFACE PLATFORM												496.89	512.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL22_2021_KP13952_CM02	SUBSURFACE PROTECTION												495.58	512.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP13952_CM03	SUBSURFACE PROTECTION												495.58	512.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP13952_CM04	SUBSURFACE PROTECTION												495.60	512.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP14_CM01	SUBSURFACE PROTECTION												495.73	512.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP14_CM02	SUBSURFACE PROTECTION												495.74	512.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP14_CM03	SUBSURFACE PROTECTION												495.74	512.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_2017_102814_KP14_CM04	SUBSURFACE PROTECTION												495.75	512.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP14_FM01	SUBSURFACE PROTECTION												495.76	512.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP14_FM02	SUBSURFACE PROTECTION												495.76	512.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP14_FM03	SUBSURFACE PROTECTION												495.77	512.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP14_FM04	SUBSURFACE PROTECTION												495.78	512.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
24" MECHANICAL CONNECTOR	SUBSURFACE OTHER SUBSEA												496.37	512.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPELINE PL370 CUT END POINT 1	SUBSURFACE OBSTRUCTION												496.37	512.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIPELINE PL370 CUT END POINT 2	SUBSURFACE OBSTRUCTION												496.39	512.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2014	SUBSURFACE PROTECTION												496.14	512.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP15390_CM01	SUBSURFACE PROTECTION												496.44	513.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP15390_CM02	SUBSURFACE PROTECTION												496.46	513.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP15390_CM03	SUBSURFACE PROTECTION												496.48	513.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP15390_CM04	SUBSURFACE PROTECTION												496.50	513.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP15390_CM05	SUBSURFACE PROTECTION												496.52	513.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP15390_CM06	SUBSURFACE PROTECTION												496.53	513.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-11 PLEM & WELLHEAD	SUBSURFACE PROTECTION												497.91	513.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT WELL 48/30-11 (DELLA)	SUBSURFACE WELLHEAD												497.97	513.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLEM DELLA :395	SUBSURFACE MANIFOLD												497.98	513.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT 48/30-11 (DELLA) PLEM CENTRE	SUBSURFACE MANIFOLD												497.98	513.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT WELL 48/30-16 (DELILAH), 48/30-18	SUBSURFACE WELLHEAD												498.16	513.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM30	SUBSURFACE PROTECTION												497.28	513.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM29	SUBSURFACE PROTECTION												497.31	513.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM28	SUBSURFACE PROTECTION												497.33	514.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM27	SUBSURFACE PROTECTION												497.36	514.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM26	SUBSURFACE PROTECTION												497.37	514.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM25	SUBSURFACE PROTECTION												497.38	514.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM24	SUBSURFACE PROTECTION												497.39	514.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM23	SUBSURFACE PROTECTION												497.40	514.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM22	SUBSURFACE PROTECTION												497.40	514.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM21	SUBSURFACE PROTECTION												497.41	514.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL22_2021_KP16784_CM20	SUBSURFACE PROTECTION												497.42	514.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM19	SUBSURFACE PROTECTION												497.42	514.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM18	SUBSURFACE PROTECTION												497.43	514.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM17	SUBSURFACE PROTECTION												497.44	514.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM16	SUBSURFACE PROTECTION												497.44	514.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM15	SUBSURFACE PROTECTION												497.45	514.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM14	SUBSURFACE PROTECTION												497.45	514.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM13	SUBSURFACE PROTECTION												497.46	514.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM12	SUBSURFACE PROTECTION												497.46	514.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM11	SUBSURFACE PROTECTION												497.47	514.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM10	SUBSURFACE PROTECTION												497.48	514.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM09	SUBSURFACE PROTECTION												497.48	514.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM08	SUBSURFACE PROTECTION												497.49	514.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM07	SUBSURFACE PROTECTION												497.49	514.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM06	SUBSURFACE PROTECTION												497.50	514.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN G	SURFACE PLATFORM												498.05	514.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL22_2021_KP16784_CM05	SUBSURFACE PROTECTION												497.51	514.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM04	SUBSURFACE PROTECTION												497.51	514.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM03	SUBSURFACE PROTECTION												497.52	514.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM02	SUBSURFACE PROTECTION												497.52	514.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP16784_CM01	SUBSURFACE PROTECTION												497.53	514.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN F	SURFACE PLATFORM												498.26	514.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
BESSEMER A	SURFACE PLATFORM												498.07	514.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CORVETTE CV	SURFACE PLATFORM												497.87	514.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CORVETTE WYE	SUBSURFACE MANIFOLD												497.94	514.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18643_CM_001	SUBSURFACE PROTECTION												498.39	515.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18643_CM_002	SUBSURFACE PROTECTION												498.41	515.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18643_CM_003	SUBSURFACE PROTECTION												498.42	515.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18643_CM_004	SUBSURFACE PROTECTION												498.43	515.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18643_CM_005	SUBSURFACE PROTECTION												498.44	515.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0022_2020_201678_KP18643_CM_006	SUBSURFACE PROTECTION												498.45	515.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18643_CM_007	SUBSURFACE PROTECTION												498.46	515.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18643_CM_008	SUBSURFACE PROTECTION												498.47	515.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP18_FM02	SUBSURFACE PROTECTION												498.48	515.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP18_FM01	SUBSURFACE PROTECTION												498.49	515.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_001	SUBSURFACE PROTECTION												498.50	515.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_002	SUBSURFACE PROTECTION												498.51	515.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_003	SUBSURFACE PROTECTION												498.52	515.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_004	SUBSURFACE PROTECTION												498.53	515.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_005	SUBSURFACE PROTECTION												498.54	515.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_006	SUBSURFACE PROTECTION												498.55	515.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_007	SUBSURFACE PROTECTION												498.56	515.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_008	SUBSURFACE PROTECTION												498.58	515.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_009	SUBSURFACE PROTECTION												498.59	515.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_010	SUBSURFACE PROTECTION												498.60	515.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP18816_CM_011	SUBSURFACE PROTECTION												498.61	515.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP19_FM02	SUBSURFACE PROTECTION												498.61	515.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2017_102814_KP19_FM01	SUBSURFACE PROTECTION												498.64	515.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_001	SUBSURFACE PROTECTION												498.65	515.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_002	SUBSURFACE PROTECTION												498.66	515.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_003	SUBSURFACE PROTECTION												498.67	515.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_004	SUBSURFACE PROTECTION												498.68	515.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_005	SUBSURFACE PROTECTION												498.69	515.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_006	SUBSURFACE PROTECTION												498.70	515.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_007	SUBSURFACE PROTECTION												498.72	515.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_008	SUBSURFACE PROTECTION												498.73	515.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_009	SUBSURFACE PROTECTION												498.74	515.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_010	SUBSURFACE PROTECTION												498.76	515.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_011	SUBSURFACE PROTECTION												498.77	515.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_012	SUBSURFACE PROTECTION												498.78	515.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0022_2020_201678_KP19045_CM_013	SUBSURFACE PROTECTION												498.80	515.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_014	SUBSURFACE PROTECTION												498.81	515.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_015	SUBSURFACE PROTECTION												498.83	515.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_016	SUBSURFACE PROTECTION												498.84	515.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_017	SUBSURFACE PROTECTION												498.85	515.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_018	SUBSURFACE PROTECTION												498.87	515.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_019	SUBSURFACE PROTECTION												498.88	515.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_020	SUBSURFACE PROTECTION												498.89	515.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_021	SUBSURFACE PROTECTION												498.90	515.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_022	SUBSURFACE PROTECTION												498.91	515.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_023	SUBSURFACE PROTECTION												498.92	515.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_024	SUBSURFACE PROTECTION												498.94	515.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_025	SUBSURFACE PROTECTION												498.95	515.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_026	SUBSURFACE PROTECTION												498.96	515.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_027	SUBSURFACE PROTECTION												498.97	515.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_028	SUBSURFACE PROTECTION												498.99	515.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_045	SUBSURFACE PROTECTION												499.00	515.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_030	SUBSURFACE PROTECTION												499.01	515.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_031	SUBSURFACE PROTECTION												499.02	515.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_032	SUBSURFACE PROTECTION												499.04	515.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_034	SUBSURFACE PROTECTION												499.07	515.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_035	SUBSURFACE PROTECTION												499.08	515.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_036	SUBSURFACE PROTECTION												499.09	515.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_037	SUBSURFACE PROTECTION												499.15	515.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP19045_CM_038	SUBSURFACE PROTECTION												499.16	515.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP19918_CM05	SUBSURFACE PROTECTION												499.19	515.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP19918_CM04	SUBSURFACE PROTECTION												499.19	515.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP19918_CM03	SUBSURFACE PROTECTION												499.22	515.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP19918_CM02	SUBSURFACE PROTECTION												499.26	515.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP19918_CM01	SUBSURFACE PROTECTION												499.28	515.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
HEWETT 48/30-11 (DELLA) MTM CENTRE	SUBSURFACE MANIFOLD												500.31	515.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP20304_CM_001	SUBSURFACE PROTECTION												499.40	516.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP20304_CM_002	SUBSURFACE PROTECTION												499.42	516.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP20304_CM_003	SUBSURFACE PROTECTION												499.43	516.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP20304_CM_004	SUBSURFACE PROTECTION												499.49	516.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT WELL 48/30-15 (LITTLE DOTTY)	SUBSURFACE WELLHEAD												500.49	516.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP20304_CM_005	SUBSURFACE PROTECTION												499.55	516.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP20304_CM_006	SUBSURFACE PROTECTION												499.62	516.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22	SUBSURFACE ROCK DUMP												499.66	516.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP21087_CM01	SUBSURFACE PROTECTION												499.90	516.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP21087_CM02	SUBSURFACE PROTECTION												499.93	516.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP21087_CM03	SUBSURFACE PROTECTION												499.96	516.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP21087_CM04	SUBSURFACE PROTECTION												499.99	516.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL20 CUT END 1	SUBSURFACE OBSTRUCTION												501.69	516.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP44.4_FM08	SUBSURFACE PROTECTION												501.83	517.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP44.4_FM07	SUBSURFACE PROTECTION												501.84	517.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP44.4_FM06	SUBSURFACE PROTECTION												501.84	517.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP44.4_FM05	SUBSURFACE PROTECTION												501.84	517.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP44.4_FM01	SUBSURFACE PROTECTION												501.84	517.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP44.4_FM04	SUBSURFACE PROTECTION												501.84	517.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP44.4_FM03	SUBSURFACE PROTECTION												501.84	517.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP44.4_FM02	SUBSURFACE PROTECTION												501.84	517.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL20 CUT END 2	SUBSURFACE OBSTRUCTION												501.93	517.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP45800_CM_001	SUBSURFACE PROTECTION												502.21	517.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP45800_CM_002	SUBSURFACE PROTECTION												502.21	517.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP NORTH WEST	SUBSURFACE ANODE ASSEMBLY												501.45	517.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN AC	SURFACE PLATFORM												501.46	517.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN AK	SURFACE PLATFORM												501.47	517.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN AD2	SURFACE PLATFORM												501.52	517.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN AP	SURFACE PLATFORM												501.53	517.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
LEMAN AD1	SURFACE PLATFORM												501.53	517.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN CP	SURFACE PLATFORM												501.48	517.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN CD	SURFACE PLATFORM												501.49	517.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
ICCP WEST	SUBSURFACE ANODE ASSEMBLY												501.57	517.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ICCP SOUTH	SUBSURFACE ANODE ASSEMBLY												501.70	517.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP23474_CM_001	SUBSURFACE PROTECTION												501.32	517.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP23474_CM_002	SUBSURFACE PROTECTION												501.34	517.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP23474_CM_003	SUBSURFACE PROTECTION												501.36	517.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP23474_CM_004	SUBSURFACE PROTECTION												501.38	517.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP23474_CM_005	SUBSURFACE PROTECTION												501.40	517.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" MORGRIP REPAIR CONNECTION	SUBSURFACE OTHER SUBSEA												502.01	517.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
4" MORGRIP REPAIR CONNECTION	SUBSURFACE OTHER SUBSEA												502.01	517.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP23474_CM_006	SUBSURFACE PROTECTION												501.43	517.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP23474_CM_007	SUBSURFACE PROTECTION												501.45	518.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP23474_CM_008	SUBSURFACE PROTECTION												501.47	518.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEWETT WELL 48/30-9 (LITTLE DOTTY BUNTER)	SUBSURFACE WELLHEAD												502.34	518.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/30-9 WELLHEAD PROTECTION STRUCTURE	SUBSURFACE PROTECTION												502.34	518.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP40746_2021_04_CM05	SUBSURFACE PROTECTION												502.81	518.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP40746_2021_04_CM03	SUBSURFACE PROTECTION												502.81	518.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP40746_2021_04_CM04	SUBSURFACE PROTECTION												502.81	518.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP40746_2021_04_CM02	SUBSURFACE PROTECTION												502.81	518.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP40746_2021_04_CM01	SUBSURFACE PROTECTION												502.82	518.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_001	SUBSURFACE PROTECTION												501.66	518.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_002	SUBSURFACE PROTECTION												501.67	518.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_003	SUBSURFACE PROTECTION												501.69	518.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_004	SUBSURFACE PROTECTION												501.70	518.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_005	SUBSURFACE PROTECTION												501.70	518.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM75	SUBSURFACE PROTECTION												501.71	518.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_006	SUBSURFACE PROTECTION												501.71	518.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_007	SUBSURFACE PROTECTION												501.73	518.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_2019_6722_CM74	SUBSURFACE PROTECTION												501.74	518.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_008	SUBSURFACE PROTECTION												501.75	518.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_009	SUBSURFACE PROTECTION												501.76	518.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM73	SUBSURFACE PROTECTION												501.77	518.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_010	SUBSURFACE PROTECTION												501.78	518.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29A-P	SURFACE PLATFORM												502.77	518.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
48/29A-Q	SURFACE PLATFORM												502.77	518.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL0022_2020_201678_KP24038_CM_011	SUBSURFACE PROTECTION												501.79	518.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM72	SUBSURFACE PROTECTION												501.81	518.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_012	SUBSURFACE PROTECTION												501.82	518.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_013	SUBSURFACE PROTECTION												501.83	518.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24038_CM_014	SUBSURFACE PROTECTION												501.83	518.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
48/29A-FTP	SURFACE PLATFORM												502.82	518.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL0022_2020_201678_KP24038_CM_015	SUBSURFACE PROTECTION												501.85	518.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24333_CM_001	SUBSURFACE PROTECTION												501.87	518.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24333_CM_002	SUBSURFACE PROTECTION												501.88	518.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24333_CM_003	SUBSURFACE PROTECTION												501.89	518.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0022_2020_201678_KP24333_CM_004	SUBSURFACE PROTECTION												501.90	518.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP24740_CM01	SUBSURFACE PROTECTION												502.12	518.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP24740_CM02	SUBSURFACE PROTECTION												502.13	518.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP24740_CM03	SUBSURFACE PROTECTION												502.15	518.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP24740_CM04	SUBSURFACE PROTECTION												502.16	518.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP24740_CM05	SUBSURFACE PROTECTION												502.21	518.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP24740_CM06	SUBSURFACE PROTECTION												502.22	518.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP24740_CM07	SUBSURFACE PROTECTION												502.27	518.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP24740_CM08	SUBSURFACE PROTECTION												502.29	518.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM01	SUBSURFACE PROTECTION												502.35	518.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM02	SUBSURFACE PROTECTION												502.36	518.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM03	SUBSURFACE PROTECTION												502.36	518.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM04	SUBSURFACE PROTECTION												502.37	518.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_2021_14349_CM05	SUBSURFACE PROTECTION												502.38	518.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM71	SUBSURFACE PROTECTION												502.38	518.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM06	SUBSURFACE PROTECTION												502.38	518.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM07	SUBSURFACE PROTECTION												502.39	518.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM08	SUBSURFACE PROTECTION												502.40	518.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM09	SUBSURFACE PROTECTION												502.40	518.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM70	SUBSURFACE PROTECTION												502.41	518.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM10	SUBSURFACE PROTECTION												502.41	518.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM11	SUBSURFACE PROTECTION												502.42	518.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM12	SUBSURFACE PROTECTION												502.43	518.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM69	SUBSURFACE PROTECTION												502.43	518.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM13	SUBSURFACE PROTECTION												502.44	518.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM14	SUBSURFACE PROTECTION												502.45	518.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM68	SUBSURFACE PROTECTION												502.46	518.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM15	SUBSURFACE PROTECTION												502.47	518.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2021_14349_CM16	SUBSURFACE PROTECTION												502.48	519.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM01	SUBSURFACE PROTECTION												502.67	519.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM02	SUBSURFACE PROTECTION												502.67	519.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM03	SUBSURFACE PROTECTION												502.68	519.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM67	SUBSURFACE PROTECTION												502.68	519.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM04	SUBSURFACE PROTECTION												502.68	519.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM66	SUBSURFACE PROTECTION												502.68	519.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM05	SUBSURFACE PROTECTION												502.69	519.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM06	SUBSURFACE PROTECTION												502.69	519.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM07	SUBSURFACE PROTECTION												502.69	519.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM08	SUBSURFACE PROTECTION												502.70	519.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM09	SUBSURFACE PROTECTION												502.70	519.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM10	SUBSURFACE PROTECTION												502.70	519.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM11	SUBSURFACE PROTECTION												502.71	519.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM12	SUBSURFACE PROTECTION												502.71	519.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_2019_6722_CM13	SUBSURFACE PROTECTION												502.72	519.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM14	SUBSURFACE PROTECTION												502.72	519.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM15	SUBSURFACE PROTECTION												502.73	519.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM16	SUBSURFACE PROTECTION												502.73	519.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP25673_CM05	SUBSURFACE PROTECTION												502.73	519.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP25673_CM04	SUBSURFACE PROTECTION												502.73	519.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM17	SUBSURFACE PROTECTION												502.73	519.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP25673_CM02	SUBSURFACE PROTECTION												502.74	519.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM18	SUBSURFACE PROTECTION												502.74	519.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM19	SUBSURFACE PROTECTION												502.74	519.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM20	SUBSURFACE PROTECTION												502.75	519.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM21	SUBSURFACE PROTECTION												502.75	519.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP25673_CM03	SUBSURFACE PROTECTION												502.75	519.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM22	SUBSURFACE PROTECTION												502.75	519.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP25673_CM01	SUBSURFACE PROTECTION												502.75	519.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM23	SUBSURFACE PROTECTION												502.76	519.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM24	SUBSURFACE PROTECTION												502.76	519.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM25	SUBSURFACE PROTECTION												502.77	519.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM26	SUBSURFACE PROTECTION												502.77	519.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM27	SUBSURFACE PROTECTION												502.78	519.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM28	SUBSURFACE PROTECTION												502.78	519.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM29	SUBSURFACE PROTECTION												502.79	519.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM30	SUBSURFACE PROTECTION												502.79	519.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM31	SUBSURFACE PROTECTION												502.79	519.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM32	SUBSURFACE PROTECTION												502.80	519.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM33	SUBSURFACE PROTECTION												502.81	519.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM34	SUBSURFACE PROTECTION												502.81	519.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM35	SUBSURFACE PROTECTION												502.81	519.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM36	SUBSURFACE PROTECTION												502.82	519.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM37	SUBSURFACE PROTECTION												502.82	519.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_2019_6722_CM38	SUBSURFACE PROTECTION												502.83	519.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM39	SUBSURFACE PROTECTION												502.83	519.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM40	SUBSURFACE PROTECTION												502.84	519.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM41	SUBSURFACE PROTECTION												502.84	519.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM42	SUBSURFACE PROTECTION												502.85	519.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM43	SUBSURFACE PROTECTION												502.85	519.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM44	SUBSURFACE PROTECTION												502.86	519.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM45	SUBSURFACE PROTECTION												502.86	519.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM46	SUBSURFACE PROTECTION												502.87	519.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM47	SUBSURFACE PROTECTION												502.87	519.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM48	SUBSURFACE PROTECTION												502.88	519.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM49	SUBSURFACE PROTECTION												502.88	519.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM65	SUBSURFACE PROTECTION												502.88	519.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM50	SUBSURFACE PROTECTION												502.88	519.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM51	SUBSURFACE PROTECTION												502.89	519.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM30	SUBSURFACE PROTECTION												502.89	519.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM31	SUBSURFACE PROTECTION												502.89	519.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM64	SUBSURFACE PROTECTION												502.89	519.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM29	SUBSURFACE PROTECTION												502.90	519.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM28	SUBSURFACE PROTECTION												502.90	519.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM63	SUBSURFACE PROTECTION												502.90	519.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM27	SUBSURFACE PROTECTION												502.91	519.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM26	SUBSURFACE PROTECTION												502.91	519.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM25	SUBSURFACE PROTECTION												502.91	519.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM62	SUBSURFACE PROTECTION												502.91	519.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM24	SUBSURFACE PROTECTION												502.92	519.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM23	SUBSURFACE PROTECTION												502.92	519.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM22	SUBSURFACE PROTECTION												502.92	519.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM21	SUBSURFACE PROTECTION												502.93	519.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM20	SUBSURFACE PROTECTION												502.93	519.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL022_2019_6759_CM19	SUBSURFACE PROTECTION												502.93	519.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM18	SUBSURFACE PROTECTION												502.94	519.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM17	SUBSURFACE PROTECTION												502.94	519.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM16	SUBSURFACE PROTECTION												502.94	519.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM15	SUBSURFACE PROTECTION												502.95	519.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM14	SUBSURFACE PROTECTION												502.95	519.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM13	SUBSURFACE PROTECTION												502.96	519.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM11	SUBSURFACE PROTECTION												502.96	519.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM12	SUBSURFACE PROTECTION												502.97	519.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM10	SUBSURFACE PROTECTION												502.97	519.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM09	SUBSURFACE PROTECTION												502.98	519.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM05	SUBSURFACE PROTECTION												502.98	519.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM04	SUBSURFACE PROTECTION												502.98	519.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM03	SUBSURFACE PROTECTION												502.99	519.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM02	SUBSURFACE PROTECTION												502.99	519.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM01	SUBSURFACE PROTECTION												503.00	519.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM06	SUBSURFACE PROTECTION												503.00	519.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM07	SUBSURFACE PROTECTION												503.01	519.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6759_CM08	SUBSURFACE PROTECTION												503.01	519.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM56	SUBSURFACE PROTECTION												503.02	519.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM57	SUBSURFACE PROTECTION												503.04	519.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM58	SUBSURFACE PROTECTION												503.06	519.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM59	SUBSURFACE PROTECTION												503.07	519.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM60	SUBSURFACE PROTECTION												503.09	519.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_2019_6722_CM61	SUBSURFACE PROTECTION												503.13	519.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN BT	SURFACE PLATFORM												503.51	519.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.35	519.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.35	519.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.35	519.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.35	519.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL1635	SUBSURFACE PROTECTION												503.35	519.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												503.35	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												503.35	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.35	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.35	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												503.35	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.35	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												503.36	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												503.36	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/28-18 Bure West	SUBSURFACE WELLHEAD												503.36	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.36	519.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												503.36	519.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.36	519.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												503.37	519.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.37	519.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bure Structures	SUBSURFACE PROTECTION												503.37	519.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.37	519.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.38	519.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bure Structures	SUBSURFACE PROTECTION												503.38	519.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.38	519.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.39	519.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												503.39	519.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHELL 17 UK 49/25A (W. CARDINAL BUOY)	SURFACE BUOY												503.10	520.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN BP	SURFACE PLATFORM												504.12	520.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN BD	SURFACE PLATFORM												504.13	520.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL022_Pre-2012	SUBSURFACE PROTECTION												503.87	520.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL022_Pre-2012	SUBSURFACE PROTECTION												503.88	520.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAN RD	SURFACE PLATFORM												503.68	520.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL22_2021_KP28723_CM01	SUBSURFACE PROTECTION												504.55	521.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/28-8 Bure O	SUBSURFACE WELLHEAD												504.44	521.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL22_2021_KP28723_CM02	SUBSURFACE PROTECTION												504.58	521.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP28723_CM03	SUBSURFACE PROTECTION												504.61	521.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
52/5A	SURFACE PLATFORM												505.70	521.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL22_2021_KP29596_CM01	SUBSURFACE PROTECTION												505.12	521.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP29596_CM02	SUBSURFACE PROTECTION												505.15	521.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP29810_CM01	SUBSURFACE PROTECTION												505.42	521.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP29810_CM02	SUBSURFACE PROTECTION												505.45	521.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP29810_CM03	SUBSURFACE PROTECTION												505.47	521.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP29810_CM04	SUBSURFACE PROTECTION												505.50	521.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP29810_CM05	SUBSURFACE PROTECTION												505.53	521.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP29810_CM06	SUBSURFACE PROTECTION												505.56	521.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP29810_CM07	SUBSURFACE PROTECTION												505.59	522.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM17	SUBSURFACE PROTECTION												505.66	522.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM16	SUBSURFACE PROTECTION												505.69	522.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM15	SUBSURFACE PROTECTION												505.73	522.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM14	SUBSURFACE PROTECTION												505.76	522.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM13	SUBSURFACE PROTECTION												505.79	522.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM12	SUBSURFACE PROTECTION												505.82	522.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM11	SUBSURFACE PROTECTION												505.85	522.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM10	SUBSURFACE PROTECTION												505.88	522.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM09	SUBSURFACE PROTECTION												505.90	522.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM08	SUBSURFACE PROTECTION												505.94	522.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM07	SUBSURFACE PROTECTION												505.97	522.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM06	SUBSURFACE PROTECTION												506.00	522.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM05	SUBSURFACE PROTECTION												506.04	522.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM04	SUBSURFACE PROTECTION												506.09	522.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018_KP25.577	SUBSURFACE PROTECTION												506.85	522.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM03	SUBSURFACE PROTECTION												506.12	522.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN EP	SURFACE PLATFORM												506.30	522.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE PLATFORM LEMAN 49/27-EP :1186	SUBSURFACE PROTECTION												506.32	522.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
LEMAN ED	SURFACE PLATFORM												506.33	522.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL22_2021_KP30517_CM02	SUBSURFACE PROTECTION												506.15	522.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP30517_CM01	SUBSURFACE PROTECTION												506.18	522.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24576_2021_04_CM08	SUBSURFACE PROTECTION												506.91	522.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24576_2021_04_CM07	SUBSURFACE PROTECTION												506.91	522.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24576_2021_04_CM05	SUBSURFACE PROTECTION												506.92	522.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24576_2021_04_CM06	SUBSURFACE PROTECTION												506.92	522.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24576_2021_04_CM04	SUBSURFACE PROTECTION												506.93	522.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24576_2021_04_CM03	SUBSURFACE PROTECTION												506.93	522.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24576_2021_04_CM02	SUBSURFACE PROTECTION												506.93	522.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24576_2021_04_CM01	SUBSURFACE PROTECTION												506.93	522.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24281_2021_04_CM06	SUBSURFACE PROTECTION												506.94	522.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24281_2021_04_CM05	SUBSURFACE PROTECTION												506.95	522.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24281_2021_04_CM04	SUBSURFACE PROTECTION												506.95	522.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24281_2021_04_CM03	SUBSURFACE PROTECTION												506.95	522.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24281_2021_04_CM02	SUBSURFACE PROTECTION												506.95	522.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP24281_2021_04_CM01	SUBSURFACE PROTECTION												506.95	522.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP23800_CM_006	SUBSURFACE PROTECTION												506.99	522.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP23800_CM_005	SUBSURFACE PROTECTION												507.00	522.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP23800_CM_004	SUBSURFACE PROTECTION												507.01	522.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP23800_CM_003	SUBSURFACE PROTECTION												507.01	522.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP23800_CM_001	SUBSURFACE PROTECTION												507.01	522.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP23800_CM_002	SUBSURFACE PROTECTION												507.01	522.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN E	SURFACE PLATFORM												506.70	522.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL023_Pre-2012	SUBSURFACE PROTECTION												507.10	523.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2012	SUBSURFACE PROTECTION												507.10	523.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2012	SUBSURFACE PROTECTION												507.11	523.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2012	SUBSURFACE PROTECTION												507.11	523.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2012	SUBSURFACE PROTECTION												507.11	523.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2012	SUBSURFACE PROTECTION												507.12	523.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
LEMAN EXPORT PL23 BERM	SUBSURFACE ROCK DUMP												507.46	523.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2012	SUBSURFACE PROTECTION												507.12	523.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.50	523.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.50	523.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.50	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.51	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.51	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.51	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.51	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM01	SUBSURFACE PROTECTION												507.40	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM02	SUBSURFACE PROTECTION												507.40	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM16	SUBSURFACE PROTECTION												507.47	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM15	SUBSURFACE PROTECTION												507.47	523.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12153_2021_04_CM04	SUBSURFACE PROTECTION												507.40	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16836_2021_04_CM08	SUBSURFACE PROTECTION												507.51	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12153_2021_04_CM03	SUBSURFACE PROTECTION												507.40	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16836_2021_04_CM07	SUBSURFACE PROTECTION												507.51	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15640_2021_04_CM01	SUBSURFACE PROTECTION												507.48	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM03	SUBSURFACE PROTECTION												507.41	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16836_2021_04_CM06	SUBSURFACE PROTECTION												507.52	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM04	SUBSURFACE PROTECTION												507.41	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12153_2021_04_CM02	SUBSURFACE PROTECTION												507.40	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12153_2021_04_CM01	SUBSURFACE PROTECTION												507.40	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM14	SUBSURFACE PROTECTION												507.48	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM13	SUBSURFACE PROTECTION												507.48	523.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16476_2021_04_CM02	SUBSURFACE PROTECTION												507.51	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16476_2021_04_CM01	SUBSURFACE PROTECTION												507.51	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16836_2021_04_CM05	SUBSURFACE PROTECTION												507.52	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16476_2021_04_CM03	SUBSURFACE PROTECTION												507.51	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16476_2021_04_CM04	SUBSURFACE PROTECTION												507.51	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL23_2021_KP07900_S1_RFU01	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU02	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15640_2021_04_CM02	SUBSURFACE PROTECTION												507.49	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM05	SUBSURFACE PROTECTION												507.42	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU09	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_012	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU10	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU03	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM06	SUBSURFACE PROTECTION												507.42	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU04	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU05	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU01	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU02	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU01	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_CM01	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_011	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_CM01	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU02	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU03	SUBSURFACE PROTECTION												507.31	523.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU03	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU09	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM11	SUBSURFACE PROTECTION												507.49	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM12	SUBSURFACE PROTECTION												507.49	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU04	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU10	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU05	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU06	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU07	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU08	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_CM01	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL023_KP16836_2021_04_CM04	SUBSURFACE PROTECTION												507.53	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU12	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S1_RFU11	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU04	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16476_2021_04_CM05	SUBSURFACE PROTECTION												507.52	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU12	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU18	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU19	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU13	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU14	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU05	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_010	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU06	SUBSURFACE PROTECTION												507.31	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_009	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU07	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU11	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU06	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU12	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU07	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_008	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S2_RFU08	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_CM02	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_007	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU08	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU15	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU09	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU16	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM08	SUBSURFACE PROTECTION												507.43	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU20	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU17	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL23_2021_KP07900_S3_RFU10	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM07	SUBSURFACE PROTECTION												507.43	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S3_RFU11	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16836_2021_04_CM01	SUBSURFACE PROTECTION												507.53	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16836_2021_04_CM02	SUBSURFACE PROTECTION												507.53	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP16836_2021_04_CM03	SUBSURFACE PROTECTION												507.53	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP16687_CM_001	SUBSURFACE PROTECTION												507.53	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM09	SUBSURFACE PROTECTION												507.43	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP12461_2021_04_CM10	SUBSURFACE PROTECTION												507.43	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU01	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN EXPORT PL23	SUBSURFACE ROCK DUMP												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_006	SUBSURFACE PROTECTION												507.32	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM08	SUBSURFACE PROTECTION												507.49	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM09	SUBSURFACE PROTECTION												507.49	523.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU02	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM07	SUBSURFACE PROTECTION												507.49	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM10	SUBSURFACE PROTECTION												507.49	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP16687_CM_002	SUBSURFACE PROTECTION												507.53	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU03	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP16687_CM_003	SUBSURFACE PROTECTION												507.53	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_005	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU04	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM06	SUBSURFACE PROTECTION												507.49	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15640_2021_04_CM03	SUBSURFACE PROTECTION												507.51	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP16687_CM_004	SUBSURFACE PROTECTION												507.53	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM05	SUBSURFACE PROTECTION												507.49	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU13	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU19	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU05	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU14	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL023_KP15640_2021_04_CM04	SUBSURFACE PROTECTION												507.51	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU06	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU20	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM10	SUBSURFACE PROTECTION												507.50	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU15	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU07	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_CM01	SUBSURFACE PROTECTION												507.32	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM09	SUBSURFACE PROTECTION												507.50	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU08	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17490_2021_04_CM01	SUBSURFACE PROTECTION												507.55	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU21	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU09	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU16	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU11	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU22	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU10	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU17	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU18	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2021_KP07900_S4_RFU12	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2011_KP15.815	SUBSURFACE PROTECTION												507.52	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15640_2021_04_CM05	SUBSURFACE PROTECTION												507.52	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15640_2021_04_CM06	SUBSURFACE PROTECTION												507.52	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP7.8_FM01	SUBSURFACE PROTECTION												507.33	523.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018_KP14.895	SUBSURFACE PROTECTION												507.50	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15996_2021_04_CM01	SUBSURFACE PROTECTION												507.53	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15996_2021_04_CM04	SUBSURFACE PROTECTION												507.53	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_2017_102814_KP7.8_FM02	SUBSURFACE PROTECTION												507.33	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2013_KP13.656	SUBSURFACE PROTECTION												507.47	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM04	SUBSURFACE PROTECTION												507.50	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17490_2021_04_CM02	SUBSURFACE PROTECTION												507.56	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL023_KP14969_2021_04_CM03	SUBSURFACE PROTECTION												507.50	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15996_2021_04_CM02	SUBSURFACE PROTECTION												507.53	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_004	SUBSURFACE PROTECTION												507.33	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15996_2021_04_CM03	SUBSURFACE PROTECTION												507.53	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_R_003	SUBSURFACE ROCK DUMP												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_R_005	SUBSURFACE ROCK DUMP												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018_KP14.863	SUBSURFACE PROTECTION												507.50	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_R_001	SUBSURFACE ROCK DUMP												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM07	SUBSURFACE PROTECTION												507.51	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM08	SUBSURFACE PROTECTION												507.51	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_M_004	SUBSURFACE PROTECTION												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_M_005	SUBSURFACE PROTECTION												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_M_002	SUBSURFACE PROTECTION												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_M_001	SUBSURFACE PROTECTION												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM02	SUBSURFACE PROTECTION												507.50	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_M_003	SUBSURFACE PROTECTION												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17792_2021_04_CM05	SUBSURFACE PROTECTION												507.57	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP13960_2021_04_CM01	SUBSURFACE PROTECTION												507.48	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP13960_2021_04_CM02	SUBSURFACE PROTECTION												507.48	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_003	SUBSURFACE PROTECTION												507.34	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_R_004	SUBSURFACE ROCK DUMP												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_R_002	SUBSURFACE ROCK DUMP												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23_2019_201009_R_006	SUBSURFACE ROCK DUMP												507.46	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17490_2021_04_CM03	SUBSURFACE PROTECTION												507.57	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17792_2021_04_CM04	SUBSURFACE PROTECTION												507.58	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17792_2021_04_CM03	SUBSURFACE PROTECTION												507.58	523.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_002	SUBSURFACE PROTECTION												507.34	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP13960_2021_04_CM03	SUBSURFACE PROTECTION												507.49	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.36	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP13960_2021_04_CM04	SUBSURFACE PROTECTION												507.49	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL023_KP17792_2021_04_CM02	SUBSURFACE PROTECTION												507.58	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17792_2021_04_CM01	SUBSURFACE PROTECTION												507.58	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP09727_2021_04_CM02	SUBSURFACE PROTECTION												507.39	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP09727_2021_04_CM01	SUBSURFACE PROTECTION												507.38	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2013_KP13.547	SUBSURFACE PROTECTION												507.48	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP14969_2021_04_CM01	SUBSURFACE PROTECTION												507.51	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_015	SUBSURFACE PROTECTION												507.34	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM06	SUBSURFACE PROTECTION												507.52	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17490_2021_04_CM04	SUBSURFACE PROTECTION												507.58	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM05	SUBSURFACE PROTECTION												507.52	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP09727_2021_04_CM04	SUBSURFACE PROTECTION												507.39	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP17490_2021_04_CM05	SUBSURFACE PROTECTION												507.58	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP09727_2021_04_CM03	SUBSURFACE PROTECTION												507.39	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP13960_2021_04_CM05	SUBSURFACE PROTECTION												507.49	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_014	SUBSURFACE PROTECTION												507.34	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM02	SUBSURFACE PROTECTION												507.52	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP13378_CM_004	SUBSURFACE PROTECTION												507.48	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM01	SUBSURFACE PROTECTION												507.52	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM03	SUBSURFACE PROTECTION												507.52	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP15202_2021_04_CM04	SUBSURFACE PROTECTION												507.52	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP13378_CM_003	SUBSURFACE PROTECTION												507.48	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP09727_2021_04_CM05	SUBSURFACE PROTECTION												507.39	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP13378_CM_002	SUBSURFACE PROTECTION												507.48	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP13378_CM_001	SUBSURFACE PROTECTION												507.48	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP09727_2021_04_CM06	SUBSURFACE PROTECTION												507.40	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP13960_2021_04_CM06	SUBSURFACE PROTECTION												507.50	523.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_013	SUBSURFACE PROTECTION												507.35	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP10013_2021_04_CM09	SUBSURFACE PROTECTION												507.41	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP09727_2021_04_CM07	SUBSURFACE PROTECTION												507.40	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP10013_2021_04_CM02	SUBSURFACE PROTECTION												507.40	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL023_KP10013_2021_04_CM01	SUBSURFACE PROTECTION												507.40	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP09727_2021_04_CM08	SUBSURFACE PROTECTION												507.40	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP10013_2021_04_CM03	SUBSURFACE PROTECTION												507.41	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP10013_2021_04_CM04	SUBSURFACE PROTECTION												507.41	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP10013_2021_04_CM08	SUBSURFACE PROTECTION												507.41	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP10013_2021_04_CM06	SUBSURFACE PROTECTION												507.41	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP10013_2021_04_CM07	SUBSURFACE PROTECTION												507.41	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP10013_2021_04_CM05	SUBSURFACE PROTECTION												507.41	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07658_CM_001	SUBSURFACE PROTECTION												507.35	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN EXPORT PL23 ROCK BERM	SUBSURFACE ROCK DUMP												507.38	523.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2011_KP14.609	SUBSURFACE PROTECTION												507.52	523.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018_KP14.569	SUBSURFACE PROTECTION												507.52	523.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2013_KP14.587	SUBSURFACE PROTECTION												507.52	523.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018_KP14.562	SUBSURFACE PROTECTION												507.52	523.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_Pre-2018	SUBSURFACE PROTECTION												507.38	523.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07428_CM_003	SUBSURFACE PROTECTION												507.36	523.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07428_CM_002	SUBSURFACE PROTECTION												507.37	523.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0023_2020_201678_KP07428_CM_001	SUBSURFACE PROTECTION												507.37	523.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM10	SUBSURFACE PROTECTION												507.37	523.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM09	SUBSURFACE PROTECTION												507.37	523.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM07	SUBSURFACE PROTECTION												507.37	523.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM08	SUBSURFACE PROTECTION												507.37	523.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM01	SUBSURFACE PROTECTION												507.37	523.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM02	SUBSURFACE PROTECTION												507.37	523.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM06	SUBSURFACE PROTECTION												507.38	523.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM05	SUBSURFACE PROTECTION												507.38	523.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM04	SUBSURFACE PROTECTION												507.37	523.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP07439_2021_04_CM03	SUBSURFACE PROTECTION												507.38	523.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN AX	SURFACE PLATFORM												507.42	523.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN AQ	SURFACE PLATFORM												507.44	523.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
LEMAN 27 AC	SURFACE PLATFORM												507.47	523.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL108 STRUCTURE LEMAN 49/27-AP PLATFORM :1189	SUBSURFACE PROTECTION												507.48	523.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL23 STRUCTURE LEMAN 49/27-AP PLATFORM :1202	SUBSURFACE PROTECTION												507.48	523.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 27 AP (PERENCO)	SURFACE PLATFORM												507.50	523.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE LEMAN 49/27-AP PLATFORM :1201	SUBSURFACE PROTECTION												507.51	523.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE LEMAN 49/27-AP PLATFORM :1198	SUBSURFACE PROTECTION												507.51	523.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER 49/27-AP :1196	SUBSURFACE RISER BASE												507.51	523.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 27 AD	SURFACE PLATFORM												507.53	523.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SURFACE MOORING BUOY 1	OTHER SURFACE												506.91	524.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL023_KP55928_2021_04_CM01	SUBSURFACE PROTECTION												509.55	524.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM02	SUBSURFACE PROTECTION												509.56	524.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM03	SUBSURFACE PROTECTION												509.57	524.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM04	SUBSURFACE PROTECTION												509.57	524.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM05	SUBSURFACE PROTECTION												509.58	524.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM06	SUBSURFACE PROTECTION												509.59	524.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM07	SUBSURFACE PROTECTION												509.59	524.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM08	SUBSURFACE PROTECTION												509.60	524.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM09	SUBSURFACE PROTECTION												509.60	524.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM10	SUBSURFACE PROTECTION												509.61	524.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM11	SUBSURFACE PROTECTION												509.62	524.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM12	SUBSURFACE PROTECTION												509.62	524.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												507.99	524.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.00	524.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM13	SUBSURFACE PROTECTION												509.65	524.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM14	SUBSURFACE PROTECTION												509.66	524.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.01	524.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.02	524.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.02	524.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM15	SUBSURFACE PROTECTION												509.67	524.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.02	524.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL1636	SUBSURFACE PROTECTION												508.02	524.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM16	SUBSURFACE PROTECTION												509.67	524.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.02	524.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM17	SUBSURFACE PROTECTION												509.68	524.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.03	524.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM18	SUBSURFACE PROTECTION												509.68	524.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.04	524.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM19	SUBSURFACE PROTECTION												509.68	524.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM20	SUBSURFACE PROTECTION												509.69	524.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1636	SUBSURFACE PROTECTION												508.04	524.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM21	SUBSURFACE PROTECTION												509.69	524.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM22	SUBSURFACE PROTECTION												509.70	524.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM23	SUBSURFACE PROTECTION												509.70	524.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM24	SUBSURFACE PROTECTION												509.71	524.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM25	SUBSURFACE PROTECTION												509.71	524.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM26	SUBSURFACE PROTECTION												509.72	524.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM27	SUBSURFACE PROTECTION												509.72	524.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM28	SUBSURFACE PROTECTION												509.73	524.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM29	SUBSURFACE PROTECTION												509.74	524.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM30	SUBSURFACE PROTECTION												509.74	524.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM31	SUBSURFACE PROTECTION												509.75	524.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM32	SUBSURFACE PROTECTION												509.75	524.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM33	SUBSURFACE PROTECTION												509.76	524.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM34	SUBSURFACE PROTECTION												509.76	524.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM35	SUBSURFACE PROTECTION												509.77	524.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM36	SUBSURFACE PROTECTION												509.78	524.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM37	SUBSURFACE PROTECTION												509.78	524.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM38	SUBSURFACE PROTECTION												509.79	524.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM39	SUBSURFACE PROTECTION												509.79	524.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM40	SUBSURFACE PROTECTION												509.80	524.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL023_KP55928_2021_04_CM41	SUBSURFACE PROTECTION												509.80	524.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM42	SUBSURFACE PROTECTION												509.81	524.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM43	SUBSURFACE PROTECTION												509.82	524.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM44	SUBSURFACE PROTECTION												509.82	524.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM45	SUBSURFACE PROTECTION												509.83	524.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM46	SUBSURFACE PROTECTION												509.84	524.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM47	SUBSURFACE PROTECTION												509.84	524.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL023_KP55928_2021_04_CM48	SUBSURFACE PROTECTION												509.85	524.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SURFACE MOORING BUOY 2	OTHER SURFACE												507.75	524.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL22_2021_KP35257_CM13	SUBSURFACE PROTECTION												508.57	524.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM12	SUBSURFACE PROTECTION												508.58	524.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM11	SUBSURFACE PROTECTION												508.59	524.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM10	SUBSURFACE PROTECTION												508.60	524.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM09	SUBSURFACE PROTECTION												508.61	524.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM08	SUBSURFACE PROTECTION												508.62	524.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM07	SUBSURFACE PROTECTION												508.64	524.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM06	SUBSURFACE PROTECTION												508.65	524.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM05	SUBSURFACE PROTECTION												508.66	525.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM04	SUBSURFACE PROTECTION												508.67	525.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM03	SUBSURFACE PROTECTION												508.68	525.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM02	SUBSURFACE PROTECTION												508.69	525.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL22_2021_KP35257_CM01	SUBSURFACE PROTECTION												508.70	525.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN 27 BC	SURFACE PLATFORM												508.84	525.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
49/29A-G3 Gawain G3	SUBSURFACE WELLHEAD												508.14	525.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/29A-G1 Gawain G1	SUBSURFACE WELLHEAD												508.15	525.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAWAIN	SUBSURFACE PROTECTION												508.15	525.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/29A-G2 Gawain G2	SUBSURFACE WELLHEAD												508.15	525.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.16	525.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1058	SUBSURFACE PROTECTION												508.16	525.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.16	525.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL1057	SUBSURFACE PROTECTION												508.16	525.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.16	525.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1058	SUBSURFACE PROTECTION												508.16	525.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1058	SUBSURFACE PROTECTION												508.16	525.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.17	525.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.17	525.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN BT (PERENCO)	SURFACE PLATFORM												508.87	525.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.17	525.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1058	SUBSURFACE PROTECTION												508.17	525.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1058	SUBSURFACE PROTECTION												508.17	525.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.17	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.17	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.18	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1058	SUBSURFACE PROTECTION												508.18	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1058	SUBSURFACE PROTECTION												508.18	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER 49/27-BT :1169	SUBSURFACE RISER BASE												508.88	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.18	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL106 STRUCTURE LEMAN 49/27-BP PLATFORM :1199	SUBSURFACE PROTECTION												508.88	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE SONAR SWEEP AT PLATFORM LEMAN 49/27-BT :1185	SUBSURFACE PROTECTION												508.88	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.18	525.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.18	525.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.18	525.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL1057	SUBSURFACE PROTECTION												508.19	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.19	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.20	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.20	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.20	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.20	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.20	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL1057	SUBSURFACE PROTECTION												508.20	525.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN BP (PERENCO)	SURFACE PLATFORM												508.91	525.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE END SURVEY 50M FROM PLATFORM 4 :1168	SUBSURFACE PROTECTION												508.93	525.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN BD (PERENCO)	SURFACE PLATFORM												508.94	525.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL109	SUBSURFACE ROCK DUMP												509.10	525.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAN PD	SURFACE PLATFORM												508.34	525.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
SEAN PP	SURFACE PLATFORM												508.37	525.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL110	SUBSURFACE PROTECTION												509.27	525.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN J	SURFACE PLATFORM												509.48	525.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL110	SUBSURFACE PROTECTION												509.93	526.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL110	SUBSURFACE PROTECTION												509.95	526.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL110	SUBSURFACE PROTECTION												509.97	526.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL110	SUBSURFACE PROTECTION												509.98	526.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL110	SUBSURFACE PROTECTION												509.99	526.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL110	SUBSURFACE PROTECTION												509.99	526.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL110	SUBSURFACE PROTECTION												510.00	526.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL110	SUBSURFACE PROTECTION												510.10	526.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.64	526.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.65	526.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.66	526.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.66	526.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.67	526.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.67	526.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL3027	SUBSURFACE PROTECTION												510.67	526.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.68	526.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.69	526.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.69	526.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.70	526.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												510.71	526.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN FP	SURFACE PLATFORM												510.66	527.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN FD	SURFACE PLATFORM												510.68	527.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
STRUCTURE LEMAN 49/27-CP PLATFORM :1190	SUBSURFACE PROTECTION												510.87	527.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN CP (PERENCO)	SURFACE PLATFORM												510.89	527.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
LEMAN CD (PERENCO)	SURFACE PLATFORM												510.93	527.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL1635	SUBSURFACE PROTECTION												510.65	527.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL370	SUBSURFACE PROTECTION												510.66	527.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN D	SURFACE PLATFORM												511.23	527.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
THAMES A	SURFACE PLATFORM												511.37	528.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
THAMES AR	SURFACE PLATFORM												511.45	528.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL0024_2020_201678_KP06282_CM_001	SUBSURFACE PROTECTION												512.32	528.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN H	SURFACE PLATFORM												512.35	528.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL0024_2020_201678_KP06282_CM_002	SUBSURFACE PROTECTION												512.38	528.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-07	SUBSURFACE PROTECTION												512.46	528.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-08	SUBSURFACE PROTECTION												512.48	528.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-09	SUBSURFACE PROTECTION												512.48	528.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-10	SUBSURFACE PROTECTION												512.49	528.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-11	SUBSURFACE PROTECTION												512.49	528.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06732_CM012	SUBSURFACE PROTECTION												512.52	528.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06737_CM013	SUBSURFACE PROTECTION												512.52	528.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06762_CM014	SUBSURFACE PROTECTION												512.53	528.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06786_CM015	SUBSURFACE PROTECTION												512.55	528.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06794_CM016	SUBSURFACE PROTECTION												512.55	528.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06819_CM017	SUBSURFACE PROTECTION												512.56	528.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0024_2017_KP06825_CM018	SUBSURFACE PROTECTION												512.56	528.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06842_CM019	SUBSURFACE PROTECTION												512.57	528.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06865_CM020	SUBSURFACE PROTECTION												512.58	528.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06881_CM010	SUBSURFACE PROTECTION												512.59	528.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06885_FM003	SUBSURFACE PROTECTION												512.59	528.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06890_FM002	SUBSURFACE PROTECTION												512.59	528.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06895_FM001	SUBSURFACE PROTECTION												512.59	528.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06898_CM009	SUBSURFACE PROTECTION												512.59	528.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06922_CM008	SUBSURFACE PROTECTION												512.60	528.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06925_CM007	SUBSURFACE PROTECTION												512.60	528.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06929_CM006	SUBSURFACE PROTECTION												512.60	528.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06932_CM005	SUBSURFACE PROTECTION												512.60	528.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06936_CM004	SUBSURFACE PROTECTION												512.60	528.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06979_CM003	SUBSURFACE PROTECTION												512.62	528.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06982_CM002	SUBSURFACE PROTECTION												512.62	528.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06985_CM001	SUBSURFACE PROTECTION												512.62	528.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP06996_CM011	SUBSURFACE PROTECTION												512.62	528.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP07000_FM004	SUBSURFACE PROTECTION												512.62	528.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP07004_FM005	SUBSURFACE PROTECTION												512.63	528.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP07040_FM001	SUBSURFACE PROTECTION												512.64	528.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP07044_CM001	SUBSURFACE PROTECTION												512.64	528.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP07048_FM002	SUBSURFACE PROTECTION												512.64	528.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP07091_FM003	SUBSURFACE PROTECTION												512.65	528.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP07095_CM002	SUBSURFACE PROTECTION												512.66	528.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP07099_FM004	SUBSURFACE PROTECTION												512.66	528.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE PLATFORM 49/27-G :1167	SUBSURFACE PROTECTION												512.48	528.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN G (PERENCO)	SURFACE PLATFORM												512.50	528.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL0024_2020_201678_KP07412_CM_001	SUBSURFACE PROTECTION												512.85	529.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP07412_CM_002	SUBSURFACE PROTECTION												512.89	529.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP07412_CM_00	SUBSURFACE PROTECTION												512.91	529.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
G-64-65	SUBSURFACE ROCK DUMP												514.16	529.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_12	SUBSURFACE ROCK DUMP												514.16	529.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_20 / BA_21	SUBSURFACE ROCK DUMP												514.16	529.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
G-63	SUBSURFACE ROCK DUMP												514.16	529.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
G-66	SUBSURFACE ROCK DUMP												514.18	529.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_13	SUBSURFACE ROCK DUMP												514.19	529.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_9 / F-59-62 / BA 19	SUBSURFACE ROCK DUMP												514.20	529.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												513.04	529.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP07786_CM_001	SUBSURFACE PROTECTION												513.07	529.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP07786_CM_002	SUBSURFACE PROTECTION												513.09	529.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP07786_CM_003	SUBSURFACE PROTECTION												513.11	529.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP07786_CM_004	SUBSURFACE PROTECTION												513.13	529.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2047	SUBSURFACE PROTECTION												512.65	529.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL2047	SUBSURFACE PROTECTION												512.65	529.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
X18 E-53 TO BA 8	SUBSURFACE ROCK DUMP												514.39	529.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2048	SUBSURFACE PROTECTION												512.65	529.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU2048	SUBSURFACE PROTECTION												512.65	529.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BACTON GAS TERMINAL	SURFACE TERMINAL												514.52	529.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
PL0024_2017_KP08504_FM003	SUBSURFACE PROTECTION												513.35	529.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP08509_FM002	SUBSURFACE PROTECTION												513.36	529.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP08514_FM001	SUBSURFACE PROTECTION												513.36	529.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												513.37	529.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												513.37	529.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												513.38	529.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												513.38	529.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ER-10 / E-52 /BA_17 / ER-09	SUBSURFACE ROCK DUMP												514.58	529.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ER-11 / E-51 / BA_22	SUBSURFACE ROCK DUMP												514.64	529.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ER-12 / BA_16	SUBSURFACE ROCK DUMP												514.69	529.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D-50	SUBSURFACE ROCK DUMP												514.72	529.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_23	SUBSURFACE ROCK DUMP												514.74	529.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
D-49	SUBSURFACE ROCK DUMP												514.77	529.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_15	SUBSURFACE ROCK DUMP												514.79	529.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D-48	SUBSURFACE ROCK DUMP												514.83	529.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D-47	SUBSURFACE ROCK DUMP												514.86	529.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_5	SUBSURFACE ROCK DUMP												514.90	529.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ER-13 / D-46	SUBSURFACE ROCK DUMP												514.94	529.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_14	SUBSURFACE ROCK DUMP												514.98	529.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D-45	SUBSURFACE ROCK DUMP												515.02	530.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D-44	SUBSURFACE ROCK DUMP												515.05	530.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN DP	SURFACE PLATFORM												513.70	530.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
D-43	SUBSURFACE ROCK DUMP												515.08	530.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN DD	SURFACE PLATFORM												513.73	530.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
D-42	SUBSURFACE ROCK DUMP												515.11	530.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D-41	SUBSURFACE ROCK DUMP												515.14	530.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
D-40	SUBSURFACE ROCK DUMP												515.17	530.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C37/ER17/C38/ER16/BA3/ER15/C39/ER14/BA4	SUBSURFACE ROCK DUMP												515.27	530.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-36	SUBSURFACE ROCK DUMP												515.38	530.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-35	SUBSURFACE ROCK DUMP												515.41	530.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP10646_FM001	SUBSURFACE PROTECTION												514.32	530.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-34	SUBSURFACE ROCK DUMP												515.44	530.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP10676_FM002	SUBSURFACE PROTECTION												514.33	530.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP10706_FM003	SUBSURFACE PROTECTION												514.35	530.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP10736_FM004	SUBSURFACE PROTECTION												514.36	530.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-33	SUBSURFACE ROCK DUMP												515.47	530.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-32	SUBSURFACE ROCK DUMP												515.50	530.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-31	SUBSURFACE ROCK DUMP												515.53	530.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-30	SUBSURFACE ROCK DUMP												515.56	530.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-29	SUBSURFACE ROCK DUMP												515.59	530.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11041_CM001	SUBSURFACE PROTECTION												514.51	530.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11071_CM002	SUBSURFACE PROTECTION												514.52	530.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0024_2017_KP11103_CM003	SUBSURFACE PROTECTION												514.53	530.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_2	SUBSURFACE ROCK DUMP												515.64	530.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11134_CM004	SUBSURFACE PROTECTION												514.55	530.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11165_CM005	SUBSURFACE PROTECTION												514.56	530.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11196_CM006	SUBSURFACE PROTECTION												514.57	530.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
C-28	SUBSURFACE ROCK DUMP												515.68	530.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BA_1	SUBSURFACE ROCK DUMP												515.70	530.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11342_FM003	SUBSURFACE PROTECTION												514.64	530.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11346_FM004	SUBSURFACE PROTECTION												514.65	530.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11369_CM004	SUBSURFACE PROTECTION												514.66	530.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11371_CM003	SUBSURFACE PROTECTION												514.66	530.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-27	SUBSURFACE ROCK DUMP												515.74	530.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11392_CM002	SUBSURFACE PROTECTION												514.67	530.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11395_CM001	SUBSURFACE PROTECTION												514.67	530.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11414_FM001	SUBSURFACE PROTECTION												514.68	530.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP11418_FM002	SUBSURFACE PROTECTION												514.68	530.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-26	SUBSURFACE ROCK DUMP												515.78	530.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-25	SUBSURFACE ROCK DUMP												515.81	530.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-24	SUBSURFACE ROCK DUMP												515.84	530.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-23	SUBSURFACE ROCK DUMP												515.88	530.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-22	SUBSURFACE ROCK DUMP												515.91	530.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-21	SUBSURFACE ROCK DUMP												515.94	530.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-20	SUBSURFACE ROCK DUMP												515.98	531.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-19	SUBSURFACE ROCK DUMP												516.01	531.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-18	SUBSURFACE ROCK DUMP												516.04	531.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
B-17	SUBSURFACE ROCK DUMP												516.08	531.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												515.07	531.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24	SUBSURFACE ROCK DUMP												515.09	531.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												515.49	531.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												515.50	531.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL024_2021_KP14640_CM01	SUBSURFACE PROTECTION												516.20	532.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP14640_CM02	SUBSURFACE PROTECTION												516.22	532.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP14640_CM03	SUBSURFACE PROTECTION												516.23	532.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP14640_CM04	SUBSURFACE PROTECTION												516.26	532.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-04	SUBSURFACE PROTECTION												516.58	532.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-03	SUBSURFACE PROTECTION												516.58	532.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.33	532.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.33	532.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.33	532.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.33	532.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.33	532.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 15Y Well	SUBSURFACE PROTECTION												516.34	532.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.34	532.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.34	532.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 15Y Well	SUBSURFACE PROTECTION												516.34	532.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.35	532.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 15Y Well	SUBSURFACE PROTECTION												516.35	532.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 15Y Well	SUBSURFACE PROTECTION												516.35	532.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
53/02A-15Y Leman South	SUBSURFACE WELLHEAD												516.35	532.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN SW 53/02A-15_ROCK BERMS	SUBSURFACE ROCK DUMP												516.35	532.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.35	532.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.35	532.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.36	532.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.36	532.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.36	532.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 15Y Well	SUBSURFACE PROTECTION												516.36	532.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.36	532.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.36	532.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.36	532.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.37	532.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL3731	SUBSURFACE PROTECTION												516.37	532.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.38	532.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.38	532.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.39	532.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.39	532.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.40	532.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15700_(AREA2)_CM_001	SUBSURFACE PROTECTION												516.67	532.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.40	532.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.40	532.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15700_(AREA2)_CM_002	SUBSURFACE PROTECTION												516.68	532.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.40	532.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.41	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_F1	SUBSURFACE PROTECTION												516.68	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15700_(AREA2)_CM_003	SUBSURFACE PROTECTION												516.68	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.41	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE EXPORT PL24	SUBSURFACE ROCK DUMP												516.69	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_F2	SUBSURFACE PROTECTION												516.69	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.41	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.41	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_F3	SUBSURFACE PROTECTION												516.69	532.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15700_(AREA2)_CM_004	SUBSURFACE PROTECTION												516.69	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_F5	SUBSURFACE PROTECTION												516.69	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-01	SUBSURFACE PROTECTION												516.69	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_F4	SUBSURFACE PROTECTION												516.69	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_F6	SUBSURFACE PROTECTION												516.69	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0024_2017_UK1048_FM_A8	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_01	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_05	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_04	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_09	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_03	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_02	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_06	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_07	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.681_RFU_08	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A9	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15700_(AREA1)_CM_001	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_F7	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A10	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 14A Well	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 14A Well	SUBSURFACE PROTECTION												516.42	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A11	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_03	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_09	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_05	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_08	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_06	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_02	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_07	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_04	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.690_RFU_01	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 14A Well	SUBSURFACE PROTECTION												516.43	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL024_2021_KP15680_R01	SUBSURFACE PROTECTION												516.70	532.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-03	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 9	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 7	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 3	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 8	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-02	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-01	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 10	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-02	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 6	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 11	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 12	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-04	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 5	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 1	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 2	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 4	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 14A Well	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_F8	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A12	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3732	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A13	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A14	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.700_RFU_06	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.700_RFU_08	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.700_RFU_03	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.700_RFU_04	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0024_2020_201678_KP15.700_RFU_09	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.700_RFU_07	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP15.7_ROCKBERM	SUBSURFACE ROCK DUMP												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.700_RFU_02	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.700_RFU_05	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP15.700_RFU_01	SUBSURFACE PROTECTION												516.70	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 14A Well	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN SE 53/02A-14A OBSTRUCTION	SUBSURFACE OBSTRUCTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G8	SUBSURFACE PROTECTION												516.71	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A7	SUBSURFACE PROTECTION												516.71	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
53/02A-14Z Leman South	SUBSURFACE WELLHEAD												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D1	SUBSURFACE PROTECTION												516.71	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3731	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.43	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G11	SUBSURFACE PROTECTION												516.71	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D2	SUBSURFACE PROTECTION												516.71	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G9	SUBSURFACE PROTECTION												516.71	532.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.43	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.43	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A6	SUBSURFACE PROTECTION												516.71	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D3	SUBSURFACE PROTECTION												516.72	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 14A Well	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G12	SUBSURFACE PROTECTION												516.71	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0024_2017_UK1048_FM_G10	SUBSURFACE PROTECTION												516.72	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Leman 14A Well	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A5	SUBSURFACE PROTECTION												516.71	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D4	SUBSURFACE PROTECTION												516.72	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G13	SUBSURFACE PROTECTION												516.72	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL3027	SUBSURFACE PROTECTION												516.44	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G14	SUBSURFACE PROTECTION												516.72	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A4	SUBSURFACE PROTECTION												516.72	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.45	532.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt09	SUBSURFACE PROTECTION												516.72	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A3	SUBSURFACE PROTECTION												516.72	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.44	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.45	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A2	SUBSURFACE PROTECTION												516.72	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.45	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt10	SUBSURFACE PROTECTION												516.73	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.45	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_A1	SUBSURFACE PROTECTION												516.73	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.45	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.45	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C-G19	SUBSURFACE PROTECTION												516.73	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.45	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0024_2017_UK1048_FM_D6	SUBSURFACE PROTECTION												516.73	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.45	532.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C-G18	SUBSURFACE PROTECTION												516.73	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.46	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.46	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D5	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G4	SUBSURFACE PROTECTION												516.73	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt11	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G1	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.46	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt12	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-06	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-05	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.46	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24_Matt13	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D7	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G5	SUBSURFACE PROTECTION												516.74	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.46	532.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G2	SUBSURFACE PROTECTION												516.74	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D8	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G6	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.47	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.47	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D8	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G3	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.47	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D10	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_CE8	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU3028	SUBSURFACE PROTECTION												516.47	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G17	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU3028	SUBSURFACE PROTECTION												516.47	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D11	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt7	SUBSURFACE PROTECTION												516.75	532.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_D12	SUBSURFACE PROTECTION												516.75	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G7	SUBSURFACE PROTECTION												516.75	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt1	SUBSURFACE PROTECTION												516.75	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G16	SUBSURFACE PROTECTION												516.75	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_CE9	SUBSURFACE PROTECTION												516.75	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_G15	SUBSURFACE PROTECTION												516.75	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt8	SUBSURFACE PROTECTION												516.75	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_CE10	SUBSURFACE PROTECTION												516.76	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_CE11	SUBSURFACE PROTECTION												516.76	532.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_E1	SUBSURFACE PROTECTION												516.76	532.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B6	SUBSURFACE PROTECTION												516.77	532.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_E2	SUBSURFACE PROTECTION												516.77	532.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B5	SUBSURFACE PROTECTION												516.77	532.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B8	SUBSURFACE PROTECTION												516.77	532.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B6	SUBSURFACE PROTECTION												516.78	532.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B9	SUBSURFACE PROTECTION												516.78	532.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_E3	SUBSURFACE PROTECTION												516.77	532.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B7	SUBSURFACE PROTECTION												516.78	532.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B10	SUBSURFACE PROTECTION												516.78	532.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_E4	SUBSURFACE PROTECTION												516.78	532.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_E5	SUBSURFACE PROTECTION												516.78	532.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B12	SUBSURFACE PROTECTION												516.79	532.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_E6	SUBSURFACE PROTECTION												516.79	532.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_E7	SUBSURFACE PROTECTION												516.79	532.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B11	SUBSURFACE PROTECTION												516.79	532.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt5	SUBSURFACE PROTECTION												516.79	532.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt6	SUBSURFACE PROTECTION												516.80	532.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0024_2017_UK1048_FM_B1	SUBSURFACE PROTECTION												516.80	532.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C8	SUBSURFACE PROTECTION												516.80	532.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B2	SUBSURFACE PROTECTION												516.80	532.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C7	SUBSURFACE PROTECTION												516.80	532.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C8	SUBSURFACE PROTECTION												516.80	532.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_B3	SUBSURFACE PROTECTION												516.81	532.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C8	SUBSURFACE PROTECTION												516.81	532.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt2	SUBSURFACE PROTECTION												516.81	532.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C10	SUBSURFACE PROTECTION												516.81	532.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_cM_PL24-Matt3	SUBSURFACE PROTECTION												516.81	532.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24.1	SUBSURFACE ROCK DUMP												516.81	532.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C11	SUBSURFACE PROTECTION												516.81	532.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_CM_PL24-Matt4	SUBSURFACE PROTECTION												516.81	532.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C1	SUBSURFACE PROTECTION												516.82	532.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C2	SUBSURFACE PROTECTION												516.83	532.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C5	SUBSURFACE PROTECTION												516.83	532.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C3	SUBSURFACE PROTECTION												516.83	532.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_UK1048_FM_C4	SUBSURFACE PROTECTION												516.83	532.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/28-13 Yare	SUBSURFACE WELLHEAD												516.13	532.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP16230_CM_001	SUBSURFACE PROTECTION												516.92	532.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP16230_CM_002	SUBSURFACE PROTECTION												516.92	532.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP16224_CM001	SUBSURFACE PROTECTION												516.94	532.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP16229_CM002	SUBSURFACE PROTECTION												516.94	532.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP16270_CM003	SUBSURFACE PROTECTION												516.96	532.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP16274_CM004	SUBSURFACE PROTECTION												516.96	532.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_CM02	SUBSURFACE PROTECTION												516.96	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_RFU02	SUBSURFACE PROTECTION												516.96	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_RFU05	SUBSURFACE PROTECTION												516.96	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_CM01	SUBSURFACE PROTECTION												516.96	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												516.97	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL024_2021_KP13600_Salvage_RFU01	SUBSURFACE PROTECTION												516.97	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_RFU03	SUBSURFACE PROTECTION												516.97	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_CM04	SUBSURFACE PROTECTION												516.97	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_RFU04	SUBSURFACE PROTECTION												516.97	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_RFU06	SUBSURFACE PROTECTION												516.97	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP13600_Salvage_CM03	SUBSURFACE PROTECTION												516.97	532.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24B	SUBSURFACE OBSTRUCTION												516.97	532.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP16312_CM006	SUBSURFACE PROTECTION												516.98	532.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP16306_CM005	SUBSURFACE PROTECTION												516.98	532.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												516.99	533.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												517.00	533.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE EXPORT PL24 BERM	SUBSURFACE ROCK DUMP												517.01	533.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-05	SUBSURFACE PROTECTION												517.07	533.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-06	SUBSURFACE PROTECTION												517.10	533.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-16	SUBSURFACE ROCK DUMP												518.07	533.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-15	SUBSURFACE ROCK DUMP												518.10	533.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-14	SUBSURFACE ROCK DUMP												518.13	533.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RISER. 53/1-A :882	SUBSURFACE RISER BASE												517.23	533.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-13	SUBSURFACE ROCK DUMP												518.16	533.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRUCTURE CROWN VISIBLE CAMELOT CA 53/1 :908	SUBSURFACE PROTECTION												517.25	533.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-12	SUBSURFACE ROCK DUMP												518.19	533.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-11	SUBSURFACE ROCK DUMP												518.22	533.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-10	SUBSURFACE ROCK DUMP												518.25	533.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-09	SUBSURFACE ROCK DUMP												518.27	533.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-08	SUBSURFACE ROCK DUMP												518.30	533.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-07	SUBSURFACE ROCK DUMP												518.33	533.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-06	SUBSURFACE ROCK DUMP												518.35	533.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-05	SUBSURFACE ROCK DUMP												518.38	533.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-04	SUBSURFACE ROCK DUMP												518.41	533.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-03	SUBSURFACE ROCK DUMP												518.43	533.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
A-02	SUBSURFACE ROCK DUMP												518.46	533.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A-01	SUBSURFACE ROCK DUMP												518.48	533.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_M_006	SUBSURFACE PROTECTION												518.27	534.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_M_005	SUBSURFACE PROTECTION												518.27	534.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_R_004	SUBSURFACE ROCK DUMP												518.28	534.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_R_001	SUBSURFACE ROCK DUMP												518.28	534.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_R_003	SUBSURFACE ROCK DUMP												518.28	534.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_M_004	SUBSURFACE PROTECTION												518.28	534.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_M_003	SUBSURFACE PROTECTION												518.28	534.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_R_005	SUBSURFACE ROCK DUMP												518.28	534.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_R_006	SUBSURFACE ROCK DUMP												518.28	534.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_R_002	SUBSURFACE ROCK DUMP												518.28	534.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_M_002	SUBSURFACE PROTECTION												518.29	534.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_M_001	SUBSURFACE PROTECTION												518.29	534.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP19200_CM_001	SUBSURFACE PROTECTION												518.31	534.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP19200_CM_002	SUBSURFACE PROTECTION												518.32	534.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP19200_CM_003	SUBSURFACE PROTECTION												518.33	534.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP19200_CM_004	SUBSURFACE PROTECTION												518.34	534.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP19200_CM_005	SUBSURFACE PROTECTION												518.35	534.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP19200_CM_006	SUBSURFACE PROTECTION												518.35	534.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP19200_CM_007	SUBSURFACE PROTECTION												518.37	534.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP19200_CM_008	SUBSURFACE PROTECTION												518.37	534.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_027	SUBSURFACE PROTECTION												519.38	534.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_026	SUBSURFACE PROTECTION												519.39	534.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_025	SUBSURFACE PROTECTION												519.39	534.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_024	SUBSURFACE PROTECTION												519.40	534.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_023	SUBSURFACE PROTECTION												519.41	534.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_022	SUBSURFACE PROTECTION												519.42	534.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_021	SUBSURFACE PROTECTION												519.42	534.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_020	SUBSURFACE PROTECTION												519.43	534.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL0024_2020_201678_KP47191_CM_019	SUBSURFACE PROTECTION												519.44	534.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_018	SUBSURFACE PROTECTION												519.44	534.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_017	SUBSURFACE PROTECTION												519.45	534.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_016	SUBSURFACE PROTECTION												519.46	534.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_015	SUBSURFACE PROTECTION												519.47	534.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_014	SUBSURFACE PROTECTION												519.47	534.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_013	SUBSURFACE PROTECTION												519.48	534.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_012	SUBSURFACE PROTECTION												519.49	534.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_011	SUBSURFACE PROTECTION												519.50	534.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_010	SUBSURFACE PROTECTION												519.51	534.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_009	SUBSURFACE PROTECTION												519.51	534.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_008	SUBSURFACE PROTECTION												519.52	534.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_007	SUBSURFACE PROTECTION												519.53	534.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_006	SUBSURFACE PROTECTION												519.54	534.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_005	SUBSURFACE PROTECTION												519.55	534.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_004	SUBSURFACE PROTECTION												519.55	534.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_003	SUBSURFACE PROTECTION												519.56	534.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_002	SUBSURFACE PROTECTION												519.57	534.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP47191_CM_001	SUBSURFACE PROTECTION												519.57	534.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/30A-A6 North Davy	SUBSURFACE WELLHEAD												518.02	535.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE EXPORT PL24 ROCK BERM	SUBSURFACE ROCK DUMP												519.23	535.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-08	SUBSURFACE PROTECTION												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 27	SUBSURFACE ROCK DUMP												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 25	SUBSURFACE ROCK DUMP												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 29	SUBSURFACE ROCK DUMP												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 28	SUBSURFACE ROCK DUMP												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-09	SUBSURFACE PROTECTION												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 26	SUBSURFACE ROCK DUMP												519.40	535.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL24_2019_C-2019.00862_RD 002	SUBSURFACE ROCK DUMP												519.41	535.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												519.41	535.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												519.41	535.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												519.42	535.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 31	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 37	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 33	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 32	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 38	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 40	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-09_	SUBSURFACE PROTECTION												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-11	SUBSURFACE PROTECTION												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-10	SUBSURFACE PROTECTION												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 39	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 30	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 35	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 42	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-14	SUBSURFACE PROTECTION												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-12	SUBSURFACE PROTECTION												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 41	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 36	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-13	SUBSURFACE PROTECTION												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 34	SUBSURFACE ROCK DUMP												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												519.42	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_SANDCASTLE_CM_001	SUBSURFACE PROTECTION												519.43	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_C-2019.00862_RD 001	SUBSURFACE ROCK DUMP												519.43	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_SANDCASTLE_CM_002	SUBSURFACE PROTECTION												519.43	535.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_Pre-2012	SUBSURFACE PROTECTION												519.43	535.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_M_007	SUBSURFACE PROTECTION												519.44	535.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL24_2019_201009_M_008	SUBSURFACE PROTECTION												519.44	535.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24_2019_201009_M_009	SUBSURFACE PROTECTION												519.45	535.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_013	SUBSURFACE PROTECTION												520.00	535.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_012	SUBSURFACE PROTECTION												520.02	535.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_011	SUBSURFACE PROTECTION												520.02	535.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_010	SUBSURFACE PROTECTION												520.04	535.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_009	SUBSURFACE PROTECTION												520.05	535.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_008	SUBSURFACE PROTECTION												520.06	535.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_007	SUBSURFACE PROTECTION												520.07	535.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_006	SUBSURFACE PROTECTION												520.08	535.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_005	SUBSURFACE PROTECTION												520.09	535.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_004	SUBSURFACE PROTECTION												520.10	535.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_003	SUBSURFACE PROTECTION												520.11	535.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_002	SUBSURFACE PROTECTION												520.12	535.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP45705_CM_001	SUBSURFACE PROTECTION												520.13	535.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE EXPORT PL24 BERM_1	SUBSURFACE ROCK DUMP												519.63	535.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
50/26A-D2 Orwell D2	SUBSURFACE WELLHEAD												518.11	535.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
50/26A-D3 Orwell D3	SUBSURFACE WELLHEAD												518.11	535.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
50/26A-D1 Orwell D1	SUBSURFACE WELLHEAD												518.11	535.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORWELL	SUBSURFACE PROTECTION												518.12	535.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INDE EXPORT PL24 BERM_2	SUBSURFACE ROCK DUMP												519.65	535.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44422_CM_007	SUBSURFACE PROTECTION												520.17	535.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44422_CM_006	SUBSURFACE PROTECTION												520.18	535.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44422_CM_005	SUBSURFACE PROTECTION												520.19	535.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44422_CM_004	SUBSURFACE PROTECTION												520.20	535.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP22894_CM01	SUBSURFACE PROTECTION												519.69	535.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP22894_CM02	SUBSURFACE PROTECTION												519.70	535.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44422_CM_003	SUBSURFACE PROTECTION												520.21	535.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44422_CM_002	SUBSURFACE PROTECTION												520.22	535.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44422_CM_001	SUBSURFACE PROTECTION												520.22	535.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PL024_2021_KP22894_CM03	SUBSURFACE PROTECTION												519.73	535.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP22894_CM04	SUBSURFACE PROTECTION												519.76	535.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_010	SUBSURFACE PROTECTION												520.31	535.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_009	SUBSURFACE PROTECTION												520.31	535.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_008	SUBSURFACE PROTECTION												520.32	535.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_007	SUBSURFACE PROTECTION												520.33	535.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_006	SUBSURFACE PROTECTION												520.35	535.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_005	SUBSURFACE PROTECTION												520.36	535.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_004	SUBSURFACE PROTECTION												520.37	535.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_003	SUBSURFACE PROTECTION												520.38	535.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_002	SUBSURFACE PROTECTION												520.39	535.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP44938_CM_001	SUBSURFACE PROTECTION												520.40	535.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP25815_CM01	SUBSURFACE PROTECTION												520.82	536.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP25815_CM02	SUBSURFACE PROTECTION												520.84	536.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP25815_CM03	SUBSURFACE PROTECTION												520.86	536.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP25815_CM04	SUBSURFACE PROTECTION												520.88	536.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP27646_CM01	SUBSURFACE PROTECTION												521.58	537.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP27646_CM02	SUBSURFACE PROTECTION												521.58	537.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP27646_CM03	SUBSURFACE PROTECTION												521.59	537.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024_2021_KP27646_CM04	SUBSURFACE PROTECTION												521.59	537.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP27711_FM004	SUBSURFACE PROTECTION												521.60	537.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP27715_FM003	SUBSURFACE PROTECTION												521.60	537.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP27750_FM002	SUBSURFACE PROTECTION												521.62	537.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP27753_FM001	SUBSURFACE PROTECTION												521.62	537.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP27942_CM001	SUBSURFACE PROTECTION												521.69	537.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP27945_CM002	SUBSURFACE PROTECTION												521.69	537.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP27976_FM001	SUBSURFACE PROTECTION												521.70	537.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2017_KP27980_FM002	SUBSURFACE PROTECTION												521.70	537.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/29B-4 Welland 3	SUBSURFACE WELLHEAD												520.70	537.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1872	SUBSURFACE PROTECTION												520.67	537.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
PLU1872	SUBSURFACE PROTECTION												520.68	537.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLU1872	SUBSURFACE PROTECTION												520.68	537.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP38662_CM_003	SUBSURFACE PROTECTION												522.56	538.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP38662_CM_002	SUBSURFACE PROTECTION												522.56	538.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP38662_CM_001	SUBSURFACE PROTECTION												522.57	538.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-12	SUBSURFACE PROTECTION												522.84	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 14	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 23	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 17	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 13	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 18	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 21	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 20	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 22	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 19	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 16	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 15	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 RFU 24	SUBSURFACE ROCK DUMP												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-06_	SUBSURFACE PROTECTION												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 CM-07	SUBSURFACE PROTECTION												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL024 FM-13	SUBSURFACE PROTECTION												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP32.835_CM_001	SUBSURFACE PROTECTION												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL0024_2020_201678_KP32.835_CM_002	SUBSURFACE PROTECTION												522.85	538.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24.2	SUBSURFACE ROCK DUMP												523.25	538.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PL24.3	SUBSURFACE ROCK DUMP												523.26	538.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
53/2-13Z Arthur 3	SUBSURFACE WELLHEAD												522.74	538.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
49/29B-6 Welland 4	SUBSURFACE WELLHEAD												522.06	538.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR MANIFOLD	SUBSURFACE MANIFOLD												522.75	538.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
53/02- 11 Arthur 1	SUBSURFACE WELLHEAD												522.78	538.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARTHUR P1	SUBSURFACE PROTECTION												522.78	538.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
53/02-12 Arthur 2	SUBSURFACE WELLHEAD												525.29	541.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DAVY A	SURFACE PLATFORM												528.18	545.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	a
CABLE UK-NL-14 (WEST)	SUBSURFACE ROCK DUMP												532.52	548.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
53/05b-7 East Davy	SUBSURFACE WELLHEAD												532.43	549.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A2_1	SUBSURFACE ROCK DUMP												538.39	554.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A2_2	SUBSURFACE ROCK DUMP												538.43	555.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A2_3	SUBSURFACE ROCK DUMP												538.98	555.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A2_4	SUBSURFACE ROCK DUMP												539.01	555.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A1_6	SUBSURFACE ROCK DUMP												538.82	555.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A1_5	SUBSURFACE ROCK DUMP												538.93	555.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A1_4	SUBSURFACE ROCK DUMP												538.94	555.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A1_3	SUBSURFACE ROCK DUMP												538.96	555.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A1_2	SUBSURFACE ROCK DUMP												539.08	555.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
A1_1	SUBSURFACE ROCK DUMP												539.19	556.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CABLE UK-NL-14 (EAST)	SUBSURFACE ROCK DUMP												540.22	556.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FS_1	SUBSURFACE ROCK DUMP												540.92	557.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORSEA COM 1	SUBSURFACE ROCK DUMP												541.1	557.3	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FS_2	SUBSURFACE ROCK DUMP												540.68	557.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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Marine Mammals

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
MIDDLE BUCHAN NESS CR090	Disposal												58.89	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH BUCHAN NESS B CR105	Disposal												63.09	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH BUCHAN NESS	Disposal												63.18	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PETERHEAD CR070	Disposal												59.47	0.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH BUCHAN NESS CR080	Disposal												59.85	0.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIDDLE BUCHAN NESS B CR095	Disposal												62.47	1.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Peterhead Harbour CR071	Disposal												63.68	1.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FRASERBURGH CR060	Disposal												72.62	13.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ABERDEEN CR110	Disposal												84.31	31.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACDUFF CR050	Disposal												106.37	40.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Banff Harbour CR048	Disposal												110.03	43.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STONEHAVEN FO003	Disposal												98.80	50.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STONEHAVEN B FO007	Disposal												101.34	52.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKIE CR040	Disposal												134.87	68.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lossiemouth Harbour CR034	Disposal												154.64	88.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MONTROSE FO010)	Disposal												133.29	88.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOSSIEMOUTH CR031	Disposal												155.03	88.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lochboisdale CR160	Disposal												155.22	88.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURGHEAD CR030	Disposal												168.42	102.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARBROATH FO020	Disposal												146.85	103.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELL ROCK FO030	Disposal												137.62	107.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HORSESHOE BAY FO024	Disposal												165.48	118.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HELMSDALE CR020	Disposal												184.28	120.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WICK CR010	Disposal												172.91	120.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWCOME BUOY FO023	Disposal												168.72	120.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIRTH OF TAY B FO022	Disposal												168.80	121.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nairn CR121	Disposal												188.51	121.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIDDLE BANK (TAY) FO028	Disposal												170.38	122.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIRTH OF TAY E FO021	Disposal												171.37	122.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAY BRIDGE FO025	Disposal												172.29	123.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NAIRN CR120	Disposal												190.63	123.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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Long List - Aggregates and Disposal Sites
Marine Mammals

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
INVERGOWRIE B FO027	Disposal												174.80	125.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INVERGOWRIE A FO026	Disposal												175.45	125.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORAY FIRTH-BANK BUOY CR028	Disposal												195.00	128.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CROMARTY CR025	Disposal												196.05	129.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Maidens FO057	Disposal												172.89	130.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUTORS CR019	Disposal												196.66	130.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Balnapaling CR170	Disposal												194.99	130.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITENESS SANDS CR022	Disposal												198.10	131.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITENESS SANDS C CR021	Disposal												198.23	131.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITESNESS SANDS B CR023	Disposal												198.23	131.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Queensferry CR140	Disposal												198.80	132.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
River Brora CR180	Disposal												199.22	132.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PITTENWEEM FO051	Disposal												176.70	139.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DORNOCH CR130	Disposal												205.89	139.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FIRTH OF FORTH FO040	Disposal												180.64	142.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
St Monans FO058	Disposal												182.60	143.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INVERNESS B CR026	Disposal												211.49	143.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INVERNESS CR027	Disposal												211.57	143.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GILLS BAY FI030	Disposal												192.47	143.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ST.ABBS HEAD FO050	Disposal												167.26	144.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EVANTON CR024	Disposal												211.74	145.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
METHIL FO048	Disposal												194.74	152.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR FO060	Disposal												183.18	153.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THURSO FI010	Disposal												207.31	154.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Scrabster Extension FI008	Disposal												207.76	154.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCAPA FI055	Disposal												200.55	154.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCRABSTER FI005	Disposal												207.93	154.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dounreay MicroSite FI002	Disposal												216.83	161.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KIRKCALDY FO047	Disposal												206.28	163.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EYEMOUTH FO080	Disposal												185.73	168.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLAE ROCK A FO036	Disposal												212.01	168.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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Long List - Aggregates and Disposal Sites
Marine Mammals

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
BLAE ROCK B FO037	Disposal												212.01	169.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STROMNESS B FI050	Disposal												214.49	169.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORT SETON SITE FO045	Disposal												207.66	169.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NARROW DEEP B FO038	Disposal												211.68	170.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NARROW DEEP S.E. OF INCHKEITH FO039	Disposal												211.75	170.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEITH FO046	Disposal												213.74	172.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OXCARS MAIN FO041	Disposal												217.41	174.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KIRKWALL FI015	Disposal												214.69	174.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OXCARS EXT A FO042	Disposal												219.24	175.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OXCARS EXT B FO043	Disposal												219.83	175.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Granton FO054	Disposal												219.64	177.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kinness Burn FO055	Disposal												224.15	178.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STROMNESS C FI045	Disposal												225.31	178.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOUND POINT FO052	Disposal												223.80	179.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERWICK FO100	Disposal												194.05	179.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORT EDGAR FO035	Disposal												227.04	181.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Water of Girvan FO056	Disposal												227.21	181.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STROMNESS A FI040	Disposal												228.84	181.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BO'NESS FO044	Disposal												231.70	183.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORKNEY FI020	Disposal												215.94	183.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
River Carron FO053	Disposal												239.92	190.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAHOUSES TY010	Disposal												206.64	200.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ULLAPOOL (LOCH BROOM) HE050	Disposal												268.34	202.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCH INCHARD HE060	Disposal												279.00	216.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCHINVER HE040	Disposal												283.26	217.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH HAVEN FI110	Disposal												236.10	222.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMBLE TY020	Disposal												228.42	225.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COQUET ISLAND TY025	Disposal												229.27	226.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMBLE MARINA OUTFALL TY022	Disposal												232.25	228.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WARKWORTH HARBOUR TY021	Disposal												232.56	228.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCH NEVIS HE070	Disposal												305.09	235.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

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Marine Mammals

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
CLYDE MA020	Disposal												300.15	242.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLOCH POINT MA021	Disposal												300.87	243.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLINGTON FORESHORE TY032	Disposal												245.75	243.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYNEMOUTH SOUTH SHORE TY030	Disposal												245.94	243.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ELLINGTON SOUTH FORESHORE TY031	Disposal												245.87	243.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Anstruther FO101	Disposal												270.18	247.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TYNE INDUSTRIAL TY050	Disposal												247.49	248.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTH B TY040	Disposal												249.62	249.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTH A + B TY042	Disposal												249.62	249.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Blyth OWF Demo TY043	Disposal												249.99	249.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTH A TY041	Disposal												253.03	253.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TYNE TY051	Disposal												252.64	254.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOWDON AREA TY060	Disposal												257.22	258.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROTHESAY BAY MA016	Disposal												317.32	260.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTERSTON MA023	Disposal												315.93	261.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH TYNE TY070	Disposal												260.05	261.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLE OF EIGG HE020	Disposal												332.95	263.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TYNE TUNNEL TY085	Disposal												269.19	267.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTER POINT (INNER) TY080	Disposal												266.12	267.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTER POINT (OUTER) TY081	Disposal												266.12	267.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TYNE BURIAL SITE TY193	Disposal												259.16	271.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GARROCH HEAD MA018	Disposal												326.97	272.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AYR BAY MA050	Disposal												324.27	273.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AYR BAY B MA051	Disposal												324.97	274.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUNDERLAND TY090	Disposal												273.76	275.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRCH POINT MA019	Disposal												329.44	275.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRODICK MA017	Disposal												329.64	275.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STORNOWAY HE035	Disposal												344.24	278.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUND OF CANNA HE025	Disposal												348.74	279.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORT MOR ISLE OF MUCK HE080	Disposal												348.87	279.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARTLEPOOL TY100	Disposal												274.94	282.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
FOULA FI100	Disposal												302.86	284.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEES (INDUSTRIAL) TY110	Disposal												278.93	285.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCALLOWAY FI095	Disposal												295.14	285.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAHAM FORESHORE TY120	Disposal												284.32	285.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANKSIDE SPOIL TIP TY121	Disposal												284.79	286.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NOSES POINT TY130	Disposal												284.56	286.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PUNDS VOE FI090	Disposal												296.44	287.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EASINGTON FORESHORE TY122	Disposal												289.06	290.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
River Dee MA110	Disposal												342.15	292.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LERWICK FI080	Disposal												301.79	294.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEES BAY B TY140	Disposal												289.32	294.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SILLOTH IS250	Disposal												325.42	295.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SILLOTH B IS251	Disposal												327.62	297.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dogger Bank B DG032	Disposal												280.32	297.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEES BAY C TY150	Disposal												295.24	300.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORESHORE AT HARTLEPOOL TY170	Disposal												298.64	301.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEES BAY A TY160	Disposal												297.62	302.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lossiemouth MA090	Disposal												351.09	302.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCH STAOSNAIG MA070	Disposal												366.78	302.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GIRVAN 2 MA026	Disposal												351.56	302.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GIRVAN MA025	Disposal												352.07	303.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TAYINLOAN MA040	Disposal												362.80	304.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMOCO CATS PIPELINE TRENCH TY155	Disposal												303.20	307.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AMOCO CATS PIPELINE TRENCH TY156	Disposal												303.50	308.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEVERBURGH HE033	Disposal												375.70	308.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Teesport dock and Tees Container Terminal TY158	Disposal												306.90	310.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYMBISTER FI060	Disposal												318.73	312.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SYMBISTER A FI065	Disposal												319.27	312.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAMPBELTOWN MA060	Disposal												367.98	312.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dogger Bank Teeside B DG025	Disposal												294.73	313.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCH MADDY HE030	Disposal												381.68	314.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Tees Upriver TY157	Disposal												311.82	314.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TIREE MA080	Disposal												383.21	314.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARYPORT HARBOUR DISPERSIVE IS245	Disposal												344.69	314.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MARYPORT HARBOUR DISPERSIVE SITE B IS244	Disposal												344.84	314.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Kirkcudbright MA012	Disposal												352.11	315.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West Balnapaling IS320	Disposal												352.05	315.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CLEVELAND POTASH OUTFALL TY181	Disposal												308.67	315.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Staithes Harbour TY182	Disposal												311.11	318.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOLWAY FIRTH IS240	Disposal												350.34	318.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WORKINGTON ANCHORAGE IS241	Disposal												351.82	321.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SKERRIES FI068	Disposal												328.16	324.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITBY TY180	Disposal												315.61	324.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOFT FI125	Disposal												332.53	325.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dogger Bank A DG031	Disposal												308.00	325.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARRINGTON HARBOUR IS231	Disposal												356.79	327.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ULSTA FI120	Disposal												335.07	327.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dogger Bank Teeside A DG030	Disposal												310.56	329.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORT ELLEN MA030	Disposal												391.76	331.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITEHAVEN IS230	Disposal												364.37	334.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SALTOM BAY IS220	Disposal												365.48	335.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURROW HEAD A IS310	Disposal												380.37	342.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEAUFORTS DYKE, SCOTLAND IS280	Disposal												391.73	344.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCARBOROUGH TY191	Disposal												337.37	347.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCALBY TY192	Disposal												338.56	348.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH CHANNEL, SCOTLAND MA010	Disposal												397.58	349.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTPATRICK IS290	Disposal												396.71	349.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRANRAER MA015	Disposal												398.33	350.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCARBOROUGH ROCK TY190	Disposal												342.02	352.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CULLIVOE FI070	Disposal												358.94	352.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DRUMMORE B IS287	Disposal												397.63	354.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DRUMMORE C IS288	Disposal												397.63	354.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
DRUMMORE A IS286	Disposal												397.77	354.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DRUMMORE IS285	Disposal												397.79	354.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RATHLIN ISLAND A MA550	Disposal												412.14	355.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RATHLIN ISLAND B MA560	Disposal												413.96	356.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RATHLIN ISLAND C MA565	Disposal												416.01	358.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURROW HEAD B IS300	Disposal												397.94	359.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALLYCASTLE BAY MA570	Disposal												418.92	362.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BALLYCASTLE BAY B MA571	Disposal												419.09	362.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BEAUFORTS DYKE IS260	Disposal												410.64	366.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARNLOUGH A MA581	Disposal												419.32	366.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARNLOUGH MA580	Disposal												419.36	366.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARNLOUGH B MA585	Disposal												420.85	367.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELFAST DREDGINGS C IS591	Disposal												417.91	370.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELFAST SLUDGE IS590	Disposal												418.20	370.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARNE B MA601	Disposal												421.12	370.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARNE A MA605	Disposal												421.12	370.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARNE MA600	Disposal												422.34	371.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAMSEY (I.O.M) IS410	Disposal												407.91	373.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLACK HEAD IS500	Disposal												423.25	374.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELFAST DREDGINGS B IS595	Disposal												421.88	374.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIDLINGTON A HU015	Disposal												363.07	374.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLERAINE MA540	Disposal												434.34	375.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLE OF MAN SITE C IS460	Disposal												416.82	376.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTSTEWART BAY B MA545	Disposal												435.92	377.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIDLINGTON BAY B HU010	Disposal												366.33	377.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COPELAND ISLAND IS600	Disposal												425.36	378.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Walney OWF IS215	Disposal												409.24	380.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDEN IS510	Disposal												431.54	382.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LUNE RIVER B IS192	Disposal												399.92	382.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Glasson Dock IS191	Disposal												399.75	382.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LUNE RIVER IS190	Disposal												400.79	383.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
MORECAMBE BAY B IS200	Disposal												404.11	384.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANGOR IS580	Disposal												433.78	385.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARROW B IS210	Disposal												408.51	386.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARRICKFERGUS IS520	Disposal												435.85	386.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARROW A IS180	Disposal												408.16	387.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAXEY BAY (I.O.M) IS450	Disposal												422.67	388.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARROW D IS205	Disposal												410.40	388.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORECAMBE BAY: LUNE DEEP IS170	Disposal												408.75	388.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTSTEWART BAY MA520	Disposal												449.14	390.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOLLY ROAD IS530	Disposal												440.82	391.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIVER WYRE ESTUARY IS175	Disposal												410.02	391.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLEETWOOD CHANNEL IS171	Disposal												410.06	391.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELFAST DREDGINGS IS540	Disposal												442.95	393.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTAVOGIE IS620	Disposal												438.43	393.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Douglas Harbour (I.O.M) IS445	Disposal												428.68	394.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PEEL (I.O.M) IS420	Disposal												433.03	395.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELFAST RECLAMATION IS570	Disposal												444.78	395.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS (I.O.M) IS400	Disposal												432.96	398.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GATEWAY GAS STORAGE PROJECT IS195	Disposal												422.73	399.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARDMILLON IS610	Disposal												447.18	400.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
McKinneys Bank MA502	Disposal												460.94	401.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Westermost Rough OWF HU207	Disposal												392.14	404.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea Disposal Site Subzone 2 HU211	Disposal												390.12	405.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOUGH FOYLE MA500	Disposal												466.30	407.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAVICK BROOK IS165	Disposal												423.76	408.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIBBLE LINK IS164	Disposal												423.79	408.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOUGH FOYLE B MA501	Disposal												468.64	409.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORT ST. MARY (I.O.M) IS430	Disposal												446.37	410.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MANX WATERS IS134	Disposal												446.38	410.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MANX WATRS (fish waste) IS435	Disposal												446.38	410.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
East Lytham IS163	Disposal												428.80	411.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
ALEXANDRA DOCK HU025	Disposal												401.36	411.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HULL MARINA HU046	Disposal												402.31	412.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 4 HU030	Disposal												402.44	412.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 4B/HOOK HU020	Disposal												402.44	413.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber 4B/Hook Extension HU021	Disposal												402.98	413.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hedon Haven HU022	Disposal												402.82	413.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITGIFT BIGHT (RIVER OUSE) HU040	Disposal												406.54	413.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GOOLE REACH HU041	Disposal												407.72	414.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CASTLETOWN BAY (I.O.M) IS440	Disposal												450.32	415.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea Project One Subzone 1 HU206	Disposal												399.22	415.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PRESTON IS160	Disposal												435.31	416.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BABBAGE HU203	Disposal												401.05	416.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
REDCLIFFE HU045	Disposal												408.53	417.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
East Halton HU035	Disposal												407.40	418.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH SEA INCINERATOR AREA DG040	Disposal												401.78	420.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH KILLINGHOME CARGO HAVEN HU162	Disposal												410.32	421.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Holme Channel Deep HU056	Disposal												411.70	422.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOUL HOLM (CIRCULAR) HU057	Disposal												412.11	423.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Stone Creek HU023	Disposal												412.10	423.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 3A HU060	Disposal												412.55	423.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOUL HOLME DEPOSIT HU055	Disposal												412.44	423.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 3 HU050	Disposal												413.08	424.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Keadby Power Station HU043	Disposal												417.72	425.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Keadby Station HU044	Disposal												417.72	425.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARDGLASS B IS636	Disposal												470.13	425.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber Gateway OWF HU097	Disposal												413.23	426.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Liverpool Bay	Aggregate												449.15	426.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Sunk Dredge Channel Window C HU083	Disposal												415.14	426.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH SUNK HU081	Disposal												415.46	427.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Sunk dredge channel A HU082	Disposal												415.46	427.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BHP PIPELINE ROUTE IS147	Disposal												446.99	427.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
ARDGLASS IS635	Disposal												472.00	427.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber 2	Aggregate												414.78	427.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 1A HU080	Disposal												416.41	428.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 2 EXTENSION B HU092	Disposal												417.81	429.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 2 EXTENSION A HU091	Disposal												417.83	429.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 2 HU090	Disposal												417.83	429.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 2 EXTENSION C HU093	Disposal												418.07	429.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber 1	Aggregate												416.56	429.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber 3	Aggregate												416.63	429.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber 4	Aggregate												417.00	430.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PYEWIPE CHANNEL HU112	Disposal												419.22	430.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEW SAND HOLE HU070	Disposal												417.54	430.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BHP PIPELINE ROUTE IS148	Disposal												450.69	430.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SITE Y IS150	Disposal												453.02	431.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SITE Z (ORIGINAL AREA) IS145	Disposal												451.32	431.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea Disposal Site Area 2B HU210	Disposal												417.58	432.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea Disposal Site Area 2A HU209	Disposal												418.44	433.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUMBER 1 HU110	Disposal												421.77	433.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BULL SAND FORT HU111	Disposal												421.84	433.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SITE Z IS140	Disposal												454.24	434.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bull Sand Fort Extension HU109	Disposal												422.42	434.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BHP PIPELINE ROUTE IS149	Disposal												456.64	434.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNDRUM BAY IS630	Disposal												480.71	435.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWCASTLE (NI) IS640	Disposal												481.13	435.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hornsea Disposal Area 1 HU205	Disposal												422.08	436.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATLANTIC FISH WASTE AT090	Disposal												498.89	436.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SPURN HEAD HU100	Disposal												423.47	436.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Formby & Taylors Point IS132	Disposal												455.14	436.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LIVERPOOL BAY (SLUDGE) B IS071	Disposal												459.77	437.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LIVERPOOL BAY (SLUDGE) IS070	Disposal												459.78	437.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONOCO PIPELINE TRENCH HU201	Disposal												425.53	437.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
LIVERPOOL BAY (INDUSTRIAL) IS080	Disposal												462.85	440.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Burbo Bank Extension OWF IS135	Disposal												460.14	441.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Liverpool Bay	Aggregate												463.10	441.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SITE I (NW LIGHT FLOAT) IS090	Disposal												466.40	443.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber 4 and 7	Aggregate												427.30	443.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WALLASEY IS130	Disposal												462.38	445.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERSEY (MID-RIVER SITE) IS120	Disposal												462.24	445.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hilbre Swash	Aggregate												467.42	445.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Triton Knoll HU204	Disposal												432.07	445.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAMLEY MOORE DOCK IS115	Disposal												463.40	447.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NELSON DOCK IS116	Disposal												463.60	447.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERSEY (MID-RIVER 2) IS125	Disposal												464.21	447.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Canning Half Tide IS126	Disposal												465.79	449.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber Overfalls	Aggregate												437.73	450.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERSEY (Liverpool Marina) IS129	Disposal												467.22	451.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber Estuary	Aggregate												438.95	452.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Off Saltfleet	Aggregate												439.08	452.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KILKEEL IS650	Disposal												496.94	452.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GALAHAD PIPELINE ROUTE HU118	Disposal												438.72	454.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERSEY OF BROMBOROUGH IS127	Disposal												469.65	454.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber Estuary	Aggregate												440.58	454.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber Estuary	Aggregate												440.89	454.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERSEY OF BROMBOROUGH2 IS128	Disposal												470.05	454.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERSEY (GARSTON SITE) IS110	Disposal												469.96	454.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEE ESTUARY IS100	Disposal												474.37	455.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Outer Dowsing	Aggregate												441.24	455.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WARRENPOINT IS670	Disposal												500.97	456.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MIDDLE DEEP, MERSEY IS270	Disposal												472.08	457.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOSTYN DEEP IS101	Disposal												476.34	457.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber Estuary	Aggregate												444.10	457.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOSTYN DEEP (MAINTENANCE) IS102	Disposal												476.62	457.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
PICKERILL FIELD HU116	Disposal												445.54	458.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Outer Dowsing	Aggregate												444.79	458.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POINT OF AYR FORESHORE IS095	Disposal												478.10	459.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARLINGFORD IS660	Disposal												505.31	459.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ADJACENT TO SOUTHERN BASIN GAS HU115	Disposal												446.13	459.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WARRENPOINT B IS671	Disposal												503.42	459.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POINT LYNAS IS050	Disposal												488.79	459.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WASH BANK HU114	Disposal												447.51	460.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mostyn Breakwater IS103	Disposal												479.42	460.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber 5	Aggregate												444.87	461.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST OF INNER DROWSING BANK HU200	Disposal												451.05	464.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Dowsing	Aggregate												451.70	464.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONWY BAY IS055	Disposal												492.93	466.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Race Bank OWF HU126	Disposal												453.21	467.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Dowsing	Aggregate												455.73	469.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Dowsing	Aggregate												455.73	469.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUDGEON HU145	Disposal												457.30	471.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Humber 3	Aggregate												455.82	472.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PUFFIN ISLAND IS060	Disposal												497.74	472.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BROUGHTON IS099	Disposal												487.27	472.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Dowsing	Aggregate												459.04	472.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Dowsing	Aggregate												459.04	472.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONWY BENEFICIAL USE IS066	Disposal												497.01	473.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CONWY BENEFICIAL USE IS065	Disposal												497.06	473.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DEGANWY BENEFICIAL USE IS035	Disposal												497.08	473.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Sherringham shoal drillings HU123	Disposal												460.50	473.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH WEST ZONE AREA 107 HU149	Disposal												461.14	474.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dudgeon OWF HU147	Disposal												463.06	478.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Holyhead North IS043	Disposal												513.47	481.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOLYHEAD DEEP IS040	Disposal												513.47	481.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOLHEAD EAST IS042	Disposal												518.41	486.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
HOLYHEAD SOUTH IS041	Disposal												522.46	491.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEW LYNN KNOCK BAY HU125	Disposal												478.88	491.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYNN KNOCK BUOY HU120	Disposal												479.96	493.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MENAI STRAIT IS030	Disposal												524.31	497.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Boston Deep HU128	Disposal												488.10	500.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOSTON 2 HU135	Disposal												492.79	504.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOSTON 1 HU130	Disposal												492.83	504.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOSTON 4 HU136	Disposal												492.83	504.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOSTON 6 HU139	Disposal												492.83	504.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOSTON 7 HU170	Disposal												492.78	504.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOSTON 3 HU137	Disposal												492.68	504.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOSTON 5 HU138	Disposal												492.88	504.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Well Beneficial use site2 HU156	Disposal												492.20	506.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wells beneficial use site HU151	Disposal												492.50	506.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wells Outer Harbour B1 HU157	Disposal												494.15	508.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wells outer harbour site B HU153	Disposal												494.15	508.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wells outer harbour site A HU152	Disposal												494.18	508.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wells outer harbour site C HU154	Disposal												494.35	508.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OWER BANK HU142	Disposal												495.01	511.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEMAN BANK HU144	Disposal												495.89	511.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST STONES HU143	Disposal												504.02	516.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BREAST SAND EAST HU141	Disposal												504.55	517.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BREAST SAND HU140	Disposal												504.94	517.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Norfolk Boreas Array HU217	Disposal												508.31	525.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUNDESLEY B HU146	Disposal												512.42	527.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUNDESLEY A HU148	Disposal												513.05	527.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shell Lagoon, Llanbedr IS018	Disposal												552.33	528.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TREMADOC BAY IS020	Disposal												554.74	528.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BBL PIPELINE TEMPORARY PRE-SWEEP HU202	Disposal												514.83	529.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Norfolk Vanguard West HU216	Disposal												516.16	532.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Norfolk Vanguard ECC 1 HU213	Disposal												524.69	540.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
Iceni Disposal 1 HU218	Disposal												532.58	547.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Iceni Disposal 3 HU220	Disposal												534.37	549.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Norfolk Vanguard ECC 2 HU214	Disposal												534.26	550.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Iceni Disposal 5 HU222	Disposal												538.03	553.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Iceni Disposal 4 HU221	Disposal												540.59	556.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Norfolk Vanguard East HU215	Disposal												539.61	556.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Cross Sands	Aggregate												543.96	559.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREAT YARMOUTH HU150	Disposal												546.46	561.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Off Great Yarmouth	Aggregate												546.78	562.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH FENI RIDGE AT001	Disposal												626.86	562.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Burgh Castle Yacht Station HU208	Disposal												547.72	562.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Reedham Marina HU159	Disposal												548.91	563.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Off Great Yarmouth Extension	Aggregate												551.24	566.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAOW3 HU212	Disposal												550.69	567.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lowestoft	Aggregate												552.80	568.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREAT YARMOUTH B HU155	Disposal												553.44	568.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lowestoft Extension	Aggregate												551.83	569.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Iceni Disposal 2 HU219	Disposal												552.54	569.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NeuConnect North Site HU224	Disposal												552.40	569.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cross Sands	Aggregate												554.59	570.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Off Great Yarmouth	Aggregate												555.05	570.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lowestoft	Aggregate												555.37	570.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Aberystwyth South Beach IS013	Disposal												594.58	572.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Yarmouth	Aggregate												557.75	573.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NeuConnect Upper Mid Site TH074	Disposal												556.83	573.90	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lowestoft	Aggregate												558.51	573.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lowestoft	Aggregate												558.78	574.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOWESTOFT (CIRCULAR) HU160	Disposal												560.34	575.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOWESTOFT CIRCULAR NORTH TH005	Disposal												560.34	575.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lowestoft Marina Temporary Disposal Site TH011	Disposal												560.78	575.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOWESTOFT (SQUARE) TH010	Disposal												560.83	575.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
CROSS SANDS HU175	Disposal												561.13	576.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Cross Sands 2 HU176	Disposal												561.70	577.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WARREN SPRING EXPTL AREA 1 TH075	Disposal												568.31	584.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AEA EXPERIMENTAL SITE TH026	Disposal												568.63	584.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTHWOLD HARBOUR TH020	Disposal												575.68	590.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South Beach IS017	Disposal												616.15	593.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Spending Harbour IS016	Disposal												616.14	593.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEW QUAY TRACK IS015	Disposal												621.04	597.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Dolau Beach IS014	Disposal												621.24	597.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Galloper OWF TH057	Disposal												586.81	601.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Southwold East	Aggregate												586.87	602.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Southwold East	Aggregate												586.87	602.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NeuConnect Lower Mid Site TH069	Disposal												593.32	609.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Loders Cut Island TH021	Disposal												597.34	611.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EA One Route EC-5 TH224	Disposal												598.56	613.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EA One Route EC-4 TH223	Disposal												598.94	614.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Orwell Yacht Club TH032	Disposal												600.40	614.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IPSWICH FOX TH031	Disposal												600.59	614.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH SEA DREDGE TEST NS111	Disposal												598.93	614.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Stonner Point TH022	Disposal												600.54	614.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
East Anglia One TH023	Disposal												598.91	614.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EA One Route EC-3 TH222	Disposal												602.85	617.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIVER ORWELL (ABP) TH034	Disposal												604.03	618.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
East Orford Ness	Aggregate												602.91	618.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Levington Site 1 TH225	Disposal												605.90	619.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Levington Site 2 TH226	Disposal												606.05	620.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Levington Site 4 TH228	Disposal												606.45	620.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Levington Site 3 TH227	Disposal												606.47	620.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIVER ORWELL TH036	Disposal												606.51	620.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORWELL WEST TRACK TH218	Disposal												608.01	622.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORWELL EAST TRACK TH219	Disposal												608.10	622.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
ORWELL WEST TH037	Disposal												608.27	622.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORWELL EAST TH053	Disposal												608.32	622.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EA One Route EC-1 TH220	Disposal												608.08	622.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EA One Route EC-2 TH221	Disposal												608.26	622.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STOUR WATER COLUMN 3 TH201	Disposal												609.52	623.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STOUR WATER COLUMN 2 TH200	Disposal												609.52	623.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shipwash	Aggregate												608.73	623.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COPPERAS BAY TH203	Disposal												609.48	623.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOLBROOK BAY TH205	Disposal												609.64	623.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
JACQUES BAY TH206	Disposal												609.74	623.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOLBROOK BAY 1 TH210	Disposal												609.74	623.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Inner Gabbard	Aggregate												608.64	623.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Inner Gabbard	Aggregate												608.64	623.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shipwash	Aggregate												608.79	623.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIVER STOUR TH035	Disposal												610.07	624.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wrabness Beach East TH229	Disposal												610.17	624.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WRABNESS BEACH TH213	Disposal												610.22	624.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERWARTON BAY TH202	Disposal												610.15	624.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WARREN SPRING EXPTL AREA 2 TH025	Disposal												609.62	624.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COPPERAS TH216	Disposal												610.31	624.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERWARTON TRACK TH217	Disposal												610.27	624.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COPPERAS BAY 2 TH204	Disposal												610.47	624.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COPPERAS WEST TH209	Disposal												610.51	624.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ERWARTON EAST TH207	Disposal												610.56	624.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COPPERAS EAST TH208	Disposal												610.86	624.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WARREN SPRING EXPTL AREA 2/1 TH024	Disposal												610.80	625.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIVER STOUR (AREA 1 SUBTIDAL S TH211	Disposal												611.73	625.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shipwash	Aggregate												612.65	627.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shipwash	Aggregate												613.02	628.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Shipwash	Aggregate												613.44	628.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FISHGUARD IS010	Disposal												655.31	628.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Shipwash	Aggregate												613.65	628.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NeuConnect South Site TH068	Disposal												614.84	630.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARWICH ROCK DUMP TH030	Disposal												616.55	630.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WIVENHOE OVERFLOW TH215	Disposal												618.41	631.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Horsey TH230	Disposal												617.98	632.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALRESFORD SALTINGS TH212	Disposal												618.82	632.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH WEST SHIPWASH HU199	Disposal												618.98	633.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH WEST SHIPWASH TH055	Disposal												619.01	633.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THE WELL TH046	Disposal												619.48	633.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TITCHMARSH SALTINGS TH214	Disposal												620.40	634.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER L TH040	Disposal												621.56	635.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER TH042	Disposal												621.56	635.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Harwich Haven TH027	Disposal												621.52	636.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER EXTENSION TH045	Disposal												621.92	636.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER 'E' TH049	Disposal												622.47	636.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER A TH044	Disposal												622.73	637.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER D TH039	Disposal												623.40	637.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER C TH041	Disposal												624.01	638.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER M TH038	Disposal												624.29	638.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROUGHS TOWER B (CIRCULAR) TH043	Disposal												624.47	638.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INNER GABBARD EAST TH056	Disposal												624.29	639.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Oldbury Power Station B LU088	Disposal												647.67	640.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INNER GABBARD TH052	Disposal												625.85	640.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OLDBURY POWER STATION LU087	Disposal												647.96	640.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOLLESBURY SALTINGS TH047	Disposal												628.95	642.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALDON SALTINGS TH062	Disposal												629.57	642.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NeuConnect Disposal Site 2 TH067	Disposal												627.56	642.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Maldon Saltings 3 TH064	Disposal												629.79	642.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALDON SALTINGS 2 TH063	Disposal												629.83	642.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Longsand	Aggregate												628.63	643.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Northey Island TH058	Disposal												630.22	643.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
UPPER BLACKWATER ESTUARY TH048	Disposal												630.79	643.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Longsand	Aggregate												629.47	643.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NeuConnect Disposal Site 1 TH059	Disposal												628.99	644.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AREA 108/3 TH054	Disposal												632.79	647.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Longsand	Aggregate												636.48	651.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Longsand	Aggregate												636.48	651.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Longsand	Aggregate												636.48	651.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Longsand	Aggregate												638.37	652.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRITNED NS100	Disposal												637.61	653.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MONKSTONE CILL LU125	Disposal												670.86	653.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIDGEMARSH ISLAND TH065	Disposal												640.66	653.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
USKMOUTH LU200	Disposal												664.31	654.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURRY PORT LU145	Disposal												674.58	654.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARROW DEEP TH050	Disposal												640.40	654.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARROW DEEP B TH051	Disposal												640.40	654.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HERBRANDSTON MARINE, MILFORD HAVEN MH001	Disposal												681.29	654.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DENNY ISLAND BEACON LU100	Disposal												663.70	655.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEW DENNY ISLAND LU101	Disposal												663.83	655.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Middle Ground	Aggregate												664.33	655.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIVER CROUCH TH060	Disposal												642.35	655.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Essex Marina TH066	Disposal												642.39	655.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AVONMOUTH (INNER) LU080	Disposal												664.24	656.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Middle Ground	Aggregate												666.22	656.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WALLASEA ISLAND TH061	Disposal												643.71	656.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROYAL EDWARD ENTRANCE LU085	Disposal												665.07	656.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AVONMOUTH (OUTER) LU090	Disposal												665.42	657.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROYAL PORTBURY PIER LU084	Disposal												665.76	657.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROYAL PORTBURY ENTRANCE LU083	Disposal												665.87	657.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTISHEAD LU070	Disposal												666.58	658.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWPORT LU140	Disposal												669.33	659.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SWANSEA BAY (INNER) LU120	Disposal												677.40	659.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Thames D	Aggregate												644.84	660.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Bristol Deep	Aggregate												671.82	662.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Bristol Deep	Aggregate												671.82	662.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Bristol Deep	Aggregate												671.96	662.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Bristol Deep	Aggregate												671.96	662.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Outer OTE	Aggregate												648.10	662.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRISTOL CITY DOCKS ENTRANCE LU086	Disposal												669.95	662.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEYLAND (OFF MILFORD HAVEN) LU190	Disposal												688.57	663.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUMBLES HEAD LU150	Disposal												681.30	663.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Putney Embankment TH096	Disposal												654.85	664.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARDIFF OUTFALL TEMPORARY DEPO LU111	Disposal												675.72	664.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Plantation Wharf TH095	Disposal												655.02	664.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRISTOL DEEP LU060	Disposal												674.84	664.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTHEND ON SEA BEACH TH071	Disposal												652.09	665.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARDIFF GROUNDS LU110	Disposal												676.22	665.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SWANSEA BAY (OUTER) LU130	Disposal												682.95	665.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Clevedon Lake LU068	Disposal												674.93	665.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Clevedon Lake LU067	Disposal												674.93	665.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Bristol Holm Deep LU065	Disposal												676.60	666.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
North Falls East	Aggregate												652.30	667.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH EDINBURGH CHANNEL TH080	Disposal												654.13	668.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHOEBURYNESS TH090	Disposal												655.10	668.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MUCKING AND LEIGH MIDDLE TH100	Disposal												655.32	668.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Tilbury Tunnel outfall TH099	Disposal												658.59	670.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gridlink West Site TH157	Disposal												657.86	670.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILFORD HAVEN LU170	Disposal												698.48	671.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ST ANNS HEAD LU180	Disposal												698.91	672.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MEDWAY APPROACH CHANNEL TH101	Disposal												659.10	672.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MEDWAY APPROACH CHANNEL B TH102	Disposal												659.56	672.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GARRISON POINT TH103	Disposal												661.55	674.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NOBEL Banks	Aggregate												696.61	675.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
SOUTH FALLS TH070	Disposal												660.57	675.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTON FORESHORE LU191	Disposal												685.76	675.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Weston Foreshore 3 LU193	Disposal												685.83	675.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTON FORESHORE 2 LU192	Disposal												686.02	676.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MERKUR BUOY LU115	Disposal												689.79	677.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRISTOL CHANNEL LU160	Disposal												697.36	679.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Culver Extension	Aggregate												691.47	680.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Culver Extension	Aggregate												691.47	680.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Culver Extension	Aggregate												691.47	680.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRISTOL CHANNEL (ROUGH WEATHER) LU050	Disposal												698.15	680.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Mercator Disposal TH081	Disposal												666.88	681.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEOW Disposal site 1 TH153	Disposal												667.26	681.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEOW Disposal site 2 TH154	Disposal												667.59	681.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRISTOL CHANNEL-OLD LU047	Disposal												701.77	683.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITSTABLE TH120	Disposal												670.20	683.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITSTABLE B TH125	Disposal												670.88	684.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITSTABLE C TH073	Disposal												671.54	685.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILFORD HAVEN TWO LU168	Disposal												713.06	686.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILFORD HAVEN THREE LU169	Disposal												718.75	689.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEOW Disposal site 3 TH155	Disposal												675.26	689.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hinkley Intake 2 LU204	Disposal												701.35	690.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hinkley Intake 1 LU203	Disposal												701.48	690.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hinkley Intake 4 LU206	Disposal												701.61	690.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hinkley Intake 3 LU205	Disposal												701.74	690.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THANET TH110	Disposal												676.27	690.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hinkley Outfalls LU201	Disposal												702.60	691.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NORTH GOODWIN TH130	Disposal												677.95	692.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Gridlink East Site TH156	Disposal												678.12	692.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hinkley C LU202	Disposal												703.52	692.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PEGWELL BAY B TH135	Disposal												680.66	694.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAMSGATE HARBOUR SITE A TH146	Disposal												681.14	695.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
RAMSGATE HARBOUR SITE B TH147	Disposal												681.47	695.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORT RAMSGATE TH145	Disposal												681.48	695.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RIVER PARRETT LU057	Disposal												705.98	695.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PEGWELL BAY TH140	Disposal												682.71	696.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nemo Disposal Site C TH152	Disposal												682.85	696.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATCHET HARBOUR LU055	Disposal												709.40	697.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nemo Disposal Site B TH151	Disposal												685.04	699.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Nemo Disposal Site A TH150	Disposal												687.98	702.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MORTE BAY LU030	Disposal												728.27	709.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILFORD HAVEN INDUSTRIAL LU040	Disposal												737.40	710.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOVER - EMERGENCY SITE DV011	Disposal												703.49	717.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOVER DV010	Disposal												704.85	718.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOLKESTONE DV015	Disposal												705.56	719.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOLKSTONE B DV017	Disposal												705.75	719.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EAST WEAR BAY DV013	Disposal												705.92	719.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARTLAND POINT LU020	Disposal												740.47	719.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLPOINT ROCKS DV018	Disposal												706.56	720.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTHAMPTON DOCKS TOWN QUAY WI075	Disposal												720.82	723.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Marchwood Shiplift Disposal Area WI076	Disposal												721.01	723.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SANDGATE BELL DV020	Disposal												710.65	724.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
River Hamble site 1 WI073	Disposal												721.79	725.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
River Hamble site 2 WI074	Disposal												724.30	727.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Colbart	Aggregate												718.27	732.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Hill Head WI072	Disposal												728.47	732.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lydd Ranges DV031	Disposal												719.70	732.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Langstone Harbour WI063	Disposal												728.08	733.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BASIN 1 NAVAL BASE PORTSMOUTH WI065	Disposal												729.73	734.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHOREHAM HARBOUR DM005	Disposal												725.59	734.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Emerald Quay, R Adur WI029	Disposal												725.60	734.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Birdham Pool Marina WI042	Disposal												728.91	735.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTSMOUTH BALLAST WI064	Disposal												730.73	735.27	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
RYE BAY DV030	Disposal												722.51	735.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHOREHAM WI031	Disposal												726.21	735.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHOREHAM WI030	Disposal												726.43	735.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHOREHAM(AGGREGATE) WI035	Disposal												726.43	735.99	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHICHESTER HARBOUR WI045	Disposal												730.94	736.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRELOAR HOLE WI046	Disposal												731.59	737.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COWES WI070	Disposal												734.50	737.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIGHTON/ ROTTINGDEAN WI020	Disposal												728.31	738.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Wittering Beach WI043	Disposal												733.00	738.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Lymington Habitat Restoration WI085	Disposal												737.33	739.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RYDE HARBOUR WI071	Disposal												737.57	741.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LITTLEHAMPTON WI040	Disposal												734.66	742.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Island Marina WI068	Disposal												738.69	742.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Milford-on-Sea Beach WI083	Disposal												740.93	742.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Newtown Harbour WI069	Disposal												739.76	742.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOURNEMOUTH BEACH WI095	Disposal												742.99	742.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Blue Lagoon 1 WI112	Disposal												744.54	743.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Blue Lagoon 2 WI113	Disposal												744.65	743.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HURST FORT WI080	Disposal												742.43	744.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Poole Bay Nearshore Trial WI114	Disposal												745.25	744.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWHAVEN WI010	Disposal												733.77	744.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYME BAY PO025	Disposal												752.81	744.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWHAVEN WI012	Disposal												734.13	744.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Owers Extension	Aggregate												737.18	745.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Eastbourne Frontage DV046	Disposal												733.83	745.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BROWNSEA EXPERIMENTAL WI111	Disposal												746.74	745.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Owers North	Aggregate												737.98	745.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EASTBOURNE DV040	Disposal												734.56	746.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WISH TOWER DV045	Disposal												734.99	746.44	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Owers	Aggregate												740.13	747.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Owers	Aggregate												740.13	748.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
Inner Owers	Aggregate												740.14	748.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Seaton PO026	Disposal												757.58	748.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POOLE BAY WI100	Disposal												749.00	748.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Inner Owers	Aggregate												740.12	748.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Rampion OWF WI117	Disposal												739.55	748.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Off Selsey Bill	Aggregate												744.74	750.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Off Selsey Bill	Aggregate												744.74	750.55	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South Hastings	Aggregate												738.75	751.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South Hastings	Aggregate												738.75	751.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South Hastings	Aggregate												738.75	751.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Aquind cable Site A WI048	Disposal												745.07	751.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST BAY PO020	Disposal												758.78	751.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Off Selsey Bill	Aggregate												745.77	751.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Off Selsey Bill	Aggregate												745.77	751.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEEDLES WI090	Disposal												750.29	751.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SWANAGE BAY WI110	Disposal												752.54	751.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South East Isle of Wight	Aggregate												747.03	752.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South East Isle of Wight	Aggregate												747.03	752.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Swanage Bay Nearshore WI115	Disposal												755.12	754.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West Wight	Aggregate												752.10	754.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NAB TOWER WI060	Disposal												750.15	755.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
St Catherine's	Aggregate												750.21	755.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West Wight	Aggregate												754.59	756.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South East Isle of Wight	Aggregate												751.10	756.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South East Isle of Wight	Aggregate												751.10	756.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Needles Isle of Wight	Aggregate												754.15	756.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEST WIGHT WI091	Disposal												755.44	756.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South West Isle of Wight	Aggregate												756.21	756.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Ventnor Harbour WI087	Disposal												753.44	757.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South of Needles Channel	Aggregate												756.67	758.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWHAVEN WI011	Disposal												748.30	758.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Deep Water Relocation PO111	Disposal												763.70	759.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Portland Harbour Deep Water Relocation PO112	Disposal												763.70	759.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEYMOUTH PO010	Disposal												763.05	759.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Area 451 Temporary Storage Site WI053	Disposal												753.83	759.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PTEC South Isle of Wight WI067	Disposal												756.96	760.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EXE ESTUARY PO060	Disposal												772.45	760.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GROVE POINT PO110	Disposal												766.04	761.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South Wight	Aggregate												761.11	762.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South West Isle of Wight	Aggregate												763.14	764.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
South Wight	Aggregate												764.57	765.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYME BAY 1 PO030	Disposal												774.75	765.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLE OF WIGHT INDUSTRIAL WI050	Disposal												762.56	766.72	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SPREY POINT (AMENDED) PO075	Disposal												778.50	766.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLE OF WIGHT INDUSTRIAL (SMALL) WI055	Disposal												762.56	767.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SPREY POINT PO070	Disposal												779.62	767.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
St Catherine's	Aggregate												763.66	768.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THE SALTY, TEIGNMOUTH PO080	Disposal												781.57	769.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEIGNMOUTH RAILWAY EMBANKMENT PO085	Disposal												781.96	769.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Teignmouth Ness long sea outfall PO076	Disposal												781.76	769.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUNDLE HEAD PO090	Disposal												782.11	770.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYME BAY 2 PO050	Disposal												781.62	770.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West Bassurelle Extension	Aggregate												762.58	774.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Greenwich Light East	Aggregate												763.42	775.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Greenwich Light East	Aggregate												763.42	775.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West Bassurelle	Aggregate												763.35	775.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West Bassurelle	Aggregate												763.35	775.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West Bassurelle	Aggregate												764.85	776.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
West Bassurelle	Aggregate												764.85	776.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Greenwich Light East	Aggregate												767.09	778.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Greenwich Light East	Aggregate												767.09	778.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Aquind cable Site B WI049	Disposal												769.32	778.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	Notes	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034-20XX	Distance to Array (km)	Distance to ECC (km)	Confidence in Assessment	Marine Mammals
MEADFOOT BEACH PO100	Disposal												790.72	778.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DARTMOUTH PSA PO040	Disposal												789.29	779.12	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PADSTOW BAY LU010	Disposal												802.90	781.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EEC 1 (former 503)	Aggregate												769.71	782.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EEC 5 South	Aggregate												771.96	784.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EEC 5 South	Aggregate												771.96	784.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Area 1 South	Aggregate												774.96	786.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGSWEAR PL007	Disposal												803.84	791.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CASTLE POINT PL005	Disposal												804.02	791.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTON MILL LAKE PL025	Disposal												809.93	793.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Median Deep	Aggregate												784.68	795.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORT PICKLECOMBE Y PL022	Disposal												814.66	798.49	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORT PICKLECOMBE Y PL021	Disposal												814.90	798.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
START BAY PL010	Disposal												813.21	800.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAME HEAD PL030	Disposal												819.11	802.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAME HEAD A PL050	Disposal												819.29	802.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAME HEAD SOUTH PL031	Disposal												819.47	802.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SALCOMBE A PL015	Disposal												818.51	805.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SALCOMBE B PL018	Disposal												818.60	805.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANTIC BAY PL060	Disposal												825.50	806.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Plymouth Deep PL035	Disposal												823.56	806.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLYMOUTH PL020	Disposal												824.18	808.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOLT HEAD PL019	Disposal												822.21	808.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EDDYSTON PL040	Disposal												835.42	819.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Truro PL069	Disposal												842.56	821.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TRURO RIVER PL071	Disposal												842.98	821.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GERRAN CORRAS CREEK, FALMOUTH PL090	Disposal												852.64	831.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FALMOUTH MARINA PL072	Disposal												852.99	831.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FALMOUTH BAY PL080	Disposal												854.60	834.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FALMOUTH BAY PL070	Disposal												854.98	834.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FALMOUTH BAY (B) PL075	Disposal												855.22	834.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

		Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Site Name	**Notes**	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Confidence in Assessment**	**Marine Mammals**
Marazion Beach PL095	Disposal												866.55	842.79	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOUNTS BAY PL100	Disposal												869.33	845.61	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWLYN HARBOUR PL110	Disposal												870.20	846.26	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
St.Aubins PO501	Disposal												914.71	913.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
St Bredlades Bay PO503	Disposal												915.14	913.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
St. Aubins East PO502	Disposal												914.69	913.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Grouville Bay JE002	Disposal												914.40	913.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Greve d?Azette PO504	Disposal												915.61	914.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ST HELIER PO500	Disposal												920.57	919.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Foul Ground JE001	Disposal												921.26	919.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Atlantic 4 AT005	Disposal												1209.07	1142.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATLANTIC 1 AT010	Disposal												1243.69	1180.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Celtic Deep AT055	Disposal												1239.05	1196.92	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	d
ATLANTIC 5 AT050	Disposal												1253.61	1212.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WESTERN APPROACHES AT040	Disposal												1303.58	1254.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATLANTIC 2 AT020	Disposal												1590.07	1522.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RADIOACTIVE WASTE AREA AT060	Disposal												1633.07	1583.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATLANTIC 6 AT070	Disposal												1805.32	1761.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATLANTIC 7 AT080	Disposal												1814.86	1771.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ATLANTIC 3 AT030	Disposal												2140.50	2071.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
Atlantic 8 AT081	Disposal												2324.71	2284.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

Volume 3, Appendix 6.2: Offshore Cumualtive Effects. Long List - Shipping
Marine Mammals

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Area Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Notes**	**Marine Mammals**
PETERHEAD												63.86	0.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FRASERBURGH HARBOR												79.77	17.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ABERDEEN												88.32	30.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MACDUFF												108.46	42.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BUCKIE HARBOR												136.24	69.93	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MONTROSE												132.20	85.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOSSIEMOUTH												155.45	89.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURGHEAD												167.99	101.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WICK												175.34	122.29	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNDEE												171.52	122.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTMAHOMACK HARBOR												189.87	123.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HELMSDALE HARBOR												187.91	124.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CROMARTY												199.42	133.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INVERGORDON												207.35	140.96	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
INVERNESS												210.72	142.48	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PERTH												200.90	146.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
METHIL												194.52	151.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCRABSTER HARBOR												209.32	155.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ST MARGARETS HOPE												199.49	156.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTH NESS												206.87	159.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DUNBAR												190.46	160.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LYNESS												209.46	162.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCAPA BAY												210.54	168.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
EYEMOUTH												189.29	170.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BURNTISLAND												215.27	171.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Area Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Notes**	**Marine Mammals**
KIRKWALL												212.78	171.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRAEFOOT BAY TERMINAL												220.28	175.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LEITH												218.38	176.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRANTON												219.82	177.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STROMNESS												224.10	178.70	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOUND POINT TERMINAL												225.10	180.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITEHALL												214.15	180.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROSYTH												226.82	180.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BERWICK-UPON-TWEED												197.17	181.06	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRANGEMOUTH												239.98	190.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KETTLETOFT												223.70	191.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ULLAPOOL												268.17	201.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PIEROWALL												241.64	204.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CORPACH												274.91	206.09	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FORT WILLIAM												275.85	207.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLASGOW												277.88	225.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AULTBEA												292.83	226.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROTHESAY DOCK												281.33	227.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLOCKTON												296.72	227.80	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RENFREW												281.64	228.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOWLING												283.28	228.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OLD KILPATRICK												283.54	229.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WARKWORTH HARBOUR												233.41	229.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FINNART OIL TERMINAL												290.21	230.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GAIRLOCH												297.81	231.18	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Area Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Notes**	**Marine Mammals**
KYLE OF LOCHALSH												301.28	232.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KYLEAKIN												302.49	233.37	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ORNSAY												308.27	238.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREENOCK												295.81	239.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GLENSANDA												308.44	241.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BROADFORD BAY												311.70	242.56	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MALLAIG												312.33	242.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
OBAN												310.50	244.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BLYTH												255.53	253.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCHALINE												322.61	255.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CRAIGNURE												321.87	255.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARGS												311.40	255.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTREE HARBOR												328.99	260.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HUNTERSTON												315.56	260.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ROTHESAY HARBOR												318.63	261.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILLPORT												317.23	262.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARDROSSAN												319.08	265.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TYNEMOUTH												266.93	266.94	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARDRISHAIG												329.02	267.82	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TROON												319.81	268.85	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CRINAN (CANAL)												331.84	269.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TOBERMORY												337.89	269.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
UIG												337.31	269.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AYR												323.68	274.17	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SUNDERLAND												275.67	276.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Area Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Notes**	**Marine Mammals**
STORNOWAY HARBOR												344.24	278.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SEAHAM												284.27	285.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCALLOWAY												296.80	287.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LAMLASH HARBOR												341.96	288.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LERWICK												297.91	290.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SILLOTH												326.91	296.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TARBERT												366.40	300.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARTLEPOOL												297.74	301.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEESPORT												302.89	306.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAMPBELTOWN												372.85	317.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCHMADDY												386.14	318.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SULLOM VOE												333.81	324.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITBY												319.36	328.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOCHBOISDALE												398.07	328.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORT ELLEN												391.26	331.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WORKINGTON												363.36	333.33	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
STRANRAER												386.38	340.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CASTLE BAY												412.77	343.38	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SCARBOROUGH												341.45	351.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LARNE												424.87	374.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARROW IN FURNESS												397.05	374.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIDLINGTON												364.04	375.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LANCASTER												393.08	376.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAMSEY												411.68	376.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HEYSHAM												397.85	379.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Area Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Notes**	**Marine Mammals**
KILROOT												430.14	381.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BANGOR												434.55	386.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLERAINE												447.10	389.60	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FLEETWOOD												412.32	393.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOUGLAS												430.85	396.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BELFAST												447.69	398.52	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOWDENDYKE												403.32	409.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KINGSTON UPON HULL												400.92	411.51	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GOOLE												406.89	413.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEW HOLLAND												406.39	416.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ARDGLASS												464.29	419.88	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IMMINGHAM												414.05	425.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LONDONDERRY												489.44	430.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRIMSBY												419.99	431.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MANCHESTER												443.85	435.69	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LIVERPOOL BAY TERMINAL												465.00	442.47	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LIVERPOOL												464.33	448.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KILKEEL												498.15	453.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GARLSTON												469.35	454.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WARREN POINT												505.30	458.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MOSTYN												480.65	462.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HOLYHEAD												516.95	486.35	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CAERNARVON												522.96	496.14	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BOSTON												488.70	500.10	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
KING'S LYNN												514.86	527.66	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Area Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Notes**	**Marine Mammals**
WISBECH												522.70	534.57	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GREAT YARMOUTH												544.88	560.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LOWESTOFT												559.57	574.68	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
IPSWICH												598.96	612.91	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HARWICH												611.27	625.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FELIXSTOWE												611.66	625.81	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COLCHESTER												614.78	628.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FISHGUARD												657.93	630.95	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHARPNESS												639.24	632.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIRD PORT												662.27	652.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEATH												670.50	653.28	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWPORT												664.33	654.03	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SWANSEA												674.67	656.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
AVONMOUTH												665.94	657.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORT TALBOT												675.48	658.54	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRISTOL												668.48	661.15	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LONDON												651.59	661.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MILFORD HAVEN												690.04	663.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CARDIFF												678.03	666.50	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TILBURY												656.80	668.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
GRAVESEND												658.82	670.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BARRY												685.07	672.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHEERNESS												661.26	674.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ISLE OF GRAIN												662.74	675.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
THAMESPORT												662.74	675.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Area Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Notes**	**Marine Mammals**
CHATHAM DOCKS												665.42	677.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WHITSTABLE												672.85	686.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RAMSGATE												680.51	694.53	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WATCHET HARBOR												709.58	697.36	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIDGWATER												709.85	700.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
DOVER HARBOR												703.40	717.21	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOLKESTONE HARBOUR												705.69	719.31	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SOUTHAMPTON												720.08	722.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BIDEFORD												741.79	723.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
RYE HARBOUR												718.57	731.41	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FAWLEY MARINE TERMINAL												729.02	732.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTSMOUTH HARBOUR												730.00	734.64	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SHOREHAM HARBOUR												727.31	736.63	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
COWES HARBOUR												734.43	737.76	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
LITTLEHAMPTON HARBOUR												730.93	738.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWHAVEN HARBOUR												731.62	742.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
YARMOUTH HARBOUR												742.77	744.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIDPORT HARBOUR												752.20	745.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
POOLE HARBOUR												747.58	746.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
WEYMOUTH HARBOUR												759.53	754.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PORTLAND HARBOUR												763.02	758.42	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TEIGNMOUTH HARBOUR												780.81	768.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
TORQUAY HARBOUR												790.37	778.20	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
BRIXHAM HARBOUR												797.33	785.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PADSTOW												808.97	787.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a

	Muir Mhor Development					Muir Mhor Construction					Muir Mhor Operation				
Area Name	**2024**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032**	**2033**	**2034-20XX**	**Distance to Array (km)**	**Distance to ECC (km)**	**Notes**	**Marine Mammals**
DARTMOUTH HARBOUR												804.35	791.84	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PLYMOUTH												811.96	795.86	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PAR												824.87	805.25	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FOWEY HARBOUR												825.22	806.07	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
CHARLESTOWN												827.72	807.83	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
MEVAGISSEY												835.51	815.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
FALMOUTH HARBOUR												854.14	832.77	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
HAYLE												858.89	835.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
PENZANCE												868.72	844.65	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
NEWLYN												870.87	846.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ALDERNEY HARBOUR												854.55	852.30	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAINT SAMPSON												884.96	880.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
ST. MARY'S (SCILLY ISL.)												909.60	881.97	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAINT PETER PORT												888.80	884.62	High - Third party project details published in the public domain and confirmed as 'accurate'.	a
SAINT HELIER HARBOUR												914.69	913.32	High - Third party project details published in the public domain and confirmed as 'accurate'.	a